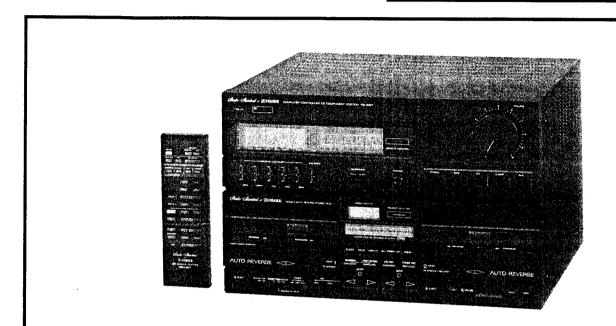
SERVICE MANUAL



INTEGRATED STEREO DECK AMPLIFIER WITH WIRELESS REMOTE CONTROL REM-M87

PD-M87

(EUROPE/SPAIN)



132 329 40

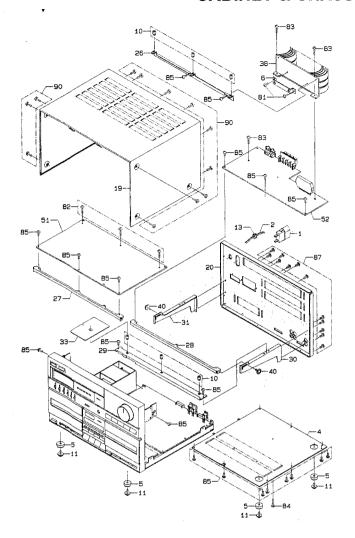
SPECIFICATIONS

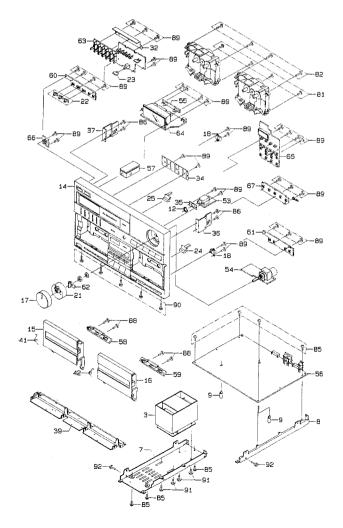
Remote Control (REM-M87) 28-function,	Graphic Equalizer	
wireless remote control	63 Hz	±10 dB
	250 Hz	
Power Amplifier Section	1 kHz	
Minimum RMS sine wave power per channel	4 kHz	
within stated bandwidth at no more than stated	16 kHz	
distortion and with 6-ohm load	Cassette Tape Deck Section Wow and Flutter (WRMS)	0.1%
Speaker Damping>20	Channel Separation	30 dB
	Frequency Response (Fe ₂ O ₃)	50 Hz - 13 kHz
Pre Amplifier Section Input Sensitivity and Impedance Phono	General Power Requirements(50 Hz)	AC 220V
AUX/Tuner 150mV/50kΩ	Dimensions (WxHxD)	
CD	Weight (approx.)	0 1 kg
Phono Max, Input Capability 100mV	110.g.t. (app. 0x.)	

Dolby is a registered trademark of Dolby Laboratories Licensing Corporation.

- Specifications and design are subject to change without notice. -

CABINET & CHASSIS EXPLODED VIEW





CABINET/CHASSIS PARTS LIST

Ref.	Part No.	Description	Q'ty
PACK	AGE		
	620 059 7333	Patching Sheet	1
	620 189 5032	Box Corrugate-Exp.	1
	620 148 3918	Pad (Left)	1
	620 148 3925 620 148 6131	Pad (Right)	1
	620 148 8012	Poly Cover 120 x 250 Sheet Polyethylene	1
	620 062 0543	Serial No. Sheet	2
			_
ACCE	SSORIES	DEM MOT (Deserte Os et al.)	
	620 190 2563 620 057 8783	REM-M87 (Remote Control) Bag Fan	1
	620 152 2624	Certificate Card	1
	620 190 2785	Explanatory Booklet	1
	620 062 0543	Serial No. Sheet	1
CABII	WET		
CABII	620 017 6460	Connector 1P Assy	1
	620 018 0665	Connector 1P Assy	1
	620 022 3454	Terminal Lug	3
	620 050 3259	Cramp Wire	20
	620 050 3730	Cramp Wire	2
	620 125 8103 620 152 7452	Lug Sorial No. Shoot	1
	403 074 2701	Serial No. Sheet CERAMIC 0.047U Z 50V [C101]	1
1 \Lambda	620 017 1212	CERAMIC 0.047U Z 50V [C101] AC Socket	1
2 🛕	620 023 7550	Power Cord	i
3 ⚠	620 190 7841	Power Trans	1
4	620 039 7544	Plate Bottom	1
5	620 047 3873	Leg	4
6 7	620 048 2608 620 048 7504	Metal Mount (IC)	1
8	620 048 7511	Chassis (Left) Chassis (Right)	1 1
9	620 050 4409	Mount P.C.B	2
10	620 050 4539	Mount P.C.B	6
11	620 051 3708	Screw, Braz. Hd. Tapping-B, + M3.0X8	4
12	620 051 4903	NUT	1
13 14	620 053 2136 620 189 4745	Bushing (Power Cord)	1
15	620 189 4746	Cabinet Front Assy Lid Cassette Left Assy	1 1
16	620 189 4783	Lid Cassette Right Assy	1
17	620 075 2725	Knob Volume Assy	. i
18	620 083 1789	Gear Eject Assy	2
19	620 090 8115	Cover	1
20 21	620 189 1768 620 108 6287	Panel Rear	1
22	620 109 6279	Knob (Volume) Knob Slide	1 3
23	620 111 6519	Knob Surround A	1
24	620 112 0622	Knob Eject Right	1
25	620 112 0646	Knob Eject Left	1
26	620 190 0514	Bracket-Control P.C.B.	1
27 28	620 117 6759 620 117 6780	Bracket-PCB	1
29	620 189 1867	Bracket-PCB Power Bracket-Power Amplifier P.C.B	1
30	620 189 1874	Bracket (Right)	1
31	620 189 1881	Bracket (Left)	1
32	620 118 3382	Plate Shield	1
33 34	620 190 0101	Plate Shield	1
35	620 191 8540 620 119 1721	Plate Shield	1
36	620 119 2247	Metal Mount Metal Mount (Right)	1
37	620 119 2254	Metal Mount (Left)	i
38	620 189 6237	Plate Heat Sink	1
39	620 121 5014	Chassis Front	1
40 41	620 122 6423	Screw Washer, + M2.6X5.6	2
42	620 137 9990 620 138 0002	Spring Lid Left Spring Lid Right	1
	222 .00 0002	Shring Fig right	1
51	620 080 5803	Control P.C.B. Assy	1
52	620 190 7322	Power Amplifier P.C.B. Assy	1
53 54	620 190 7339	Head Phone P.C.B. Assy	1
54 55	620 190 7346 620 190 7353	Master Volume P.C.B. Assy	1
56	620 190 7353 620 190 7360	Lamp P.C.B. Assy Deck Amplifier P.C.B. Assy	1
57	620 190 7377	Remocon P.C.B. Assy	1
58	620 190 7384	LED Lid Cassette M1 P.C.B. Assy	1
59	620 190 7391	LED Lid Cassette M2 P.C.B. Assy	i
60	620 190 7407	Slide Switch P.C.B. Assy	1
61	620 190 7414	Touch Switch P.C.B. Assy	1

Ref. No.	Part No.	Description	Q′ty
62	620 190 7421	LED Volume P.C.B. Assy	1
63	620 190 7438	Graphic Equalizer P.C.B. Assy	1
64	620 190 7445	Spectrum ANA P.C.B. Assy	1
65	620 190 7452	Timer P.C.B. Assy	1
66	620 190 7469	Power Switch P.C.B. Assy	1
67	620 190 7476	Function Switch P.C.B. Assy	1
81	411 020 5904	SCR S-TPG BRZ 3X10	6
82	411 020 6208	SCR S-TPG BRZ 3X12	7
83	411 020 6604	SCR S-TPG BRZ 3X14	3
84	411 020 7007	SCR S-TPG BRZ 3X20	1
8 5	411 020 7700	SCR S-TPG BRZ 3X6	27
86	411 020 8004	SCR S-TPG BRZ 3X8	4
87	411 099 9803	SCR S-TPG BRZ 3X8	12
88	411 100 0102	SCR S-TPG DIN 2X6	4
89	411 021 2704	SCR S-TPG BIN 2.6X6	33
90	411 021 5903	SCR S-TPG BIN 3X6	17
91	411 024 8406	SCR S-TPG TRS 4X8	4
92	411 021 5705	SCR S-TPG BIN 3X6	2

NOTES:

- Parts order must contain Model Number, Part Number and Description.
- Ordering quantity of screws and resistors must be multiple of 10 pcs.

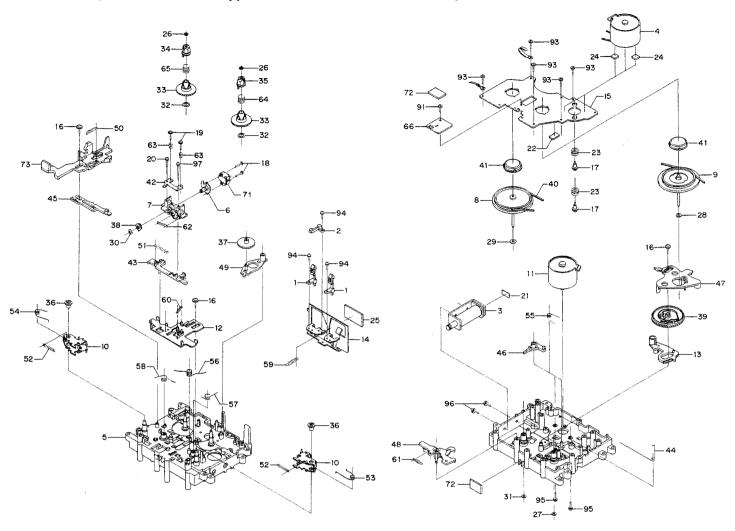
PRODUCT SAFETY NOTICE

Each precaution in this manual should be followed during servicing. Components identified with the IEC symbol \triangle in the parts list and the schematic diagram designate components in which safety can be of special significance. When replacing a component identified with \triangle , use only the replacement parts designated, or parts with the same ratings of resistance, wattage or voltage that are designated in the parts list in this manual. Leakage-current or resistance measurements must be made to determine that exposed parts are acceptably insulated from the supply circuit before returning the product to the customer.

CASSETTE DECK MECHANISM PARTS LIST & EXPLODED VIEW

(DECK 1 Chassis Top)

(DECK 1 Chassis Bottom)

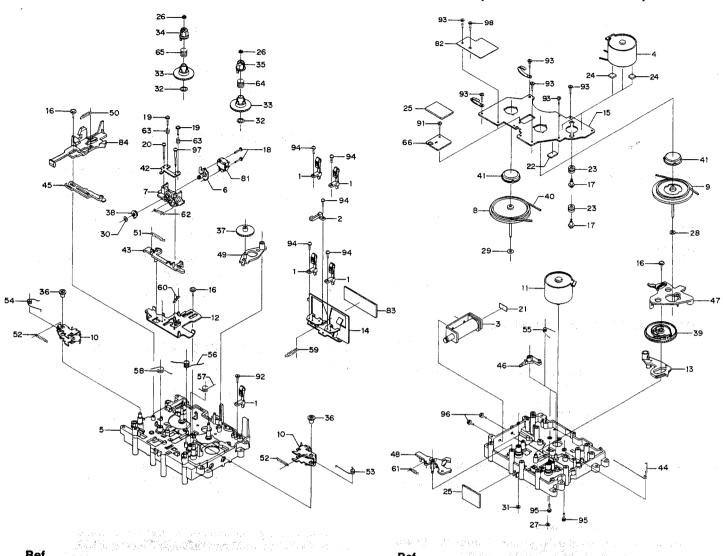


Ref. No.	Part No.	Description C	Q'ty	Ref. No.	Part No.	Description	Q'ty
DECK	1 & DECK 2 SIMI	LAR PARTS		23	620 123 9942	Cushion Motor	4
	620 011 1867	PCB Head	2	24	620 124 5530	Cushion	4
	620 125 8110	Lug	2	25	620 124 7350	Cushion	3
1	620 016 9332	Leaf Switch (Cassette) [SW2]	2	26	620 125 1630	Washer, M1.5X3.5X0.4	4
1	620 016 9332	Leaf Switch (CrO ₂) (SW3)	2	27	620 125 1982	Washer, M2.1X4.0X0.25	2
2	620 016 9349	Leaf Switch (Stop) [SW1]	2	28	620 125 3450	Washer, M2.2X6.0X0.25	2
3	620 029 3624	Plunger [PL1, PL2]	2	29	620 125 3870	Washer, M2.6X6.0X0.25	2
4	620 030 3835	Motor [M2, M4]	2	30	620 125 4280	Washer CUT, M3.4X6.0X0.4	2
5	620 081 5857	Chassis Assy	2	31	620 125 4761	Washer, M2.4X4.5X0.25	2
6	620 082 2787	Plate Head Assy	2	32	620 125 4846	Washer, M4.1X8.0X0.25	4
7	620 082 2848	Head Base Assy	2	33	620 126 6252	Reel Plate	4
8	620 082 7164	Flywheel FWD PB Assy	2	34	620 126 6269	Fin Reel Supply	2
9	620 082 7201	Flywheel REV Complete	2	35	620 126 6276	Fin Reel Take-up	2
10	620 083 0539	Arm Pinchroller Assy	4	36	620 126 8492	Bush	4
11	620 083 2625	Gear Motor Assy [M1, M3]	2	37	620 127 8132	Gear Idler	2
12	620 084 2471	Base Slide Assy	2	38	620 127 8156	Gear Head	2
13	620 085 0902	Lever Assist B Assy	2	39	620 127 8163	Gear Actuate	2
14	620 119 1332	Bracket Switch	2	40	620 128 6533	Belt Drive	2
15	620 119 1561	Support Flywheel	2	41	620 129 1292	Thrust Flywheel	4
16	620 122 7277	Screw, Pan Hd. Tapp w/Washer + M2.0>	6 6	42	620 130 6019	Plate Azimuth	2
17	620 122 9356	Screw, Pan Hd., w/Washer + M2.6X1.5	4	43	620 130 6026	Plate Reverse	2
18	620 123 0550	Screw, Pan Hd., + M1,6X6.0	4	44	620 137 9426	Spring Earth Reel	2
19	620 123 0901	Screw Azimuth	4	45	620 130 6040	Rod Eject Base	2
20	620 123 1038	Screw C Switch M2X20	2	46	620 131 8982	Lever Lock Base	2
21	620 123 5920	Sheet (Solenoid)	2	47	620 131 9002	Lever REV Select	2
22	620 123 9072	Cushion	2	48	620 131 9019	Lever Play Start	2

CASSETTE DECK MECHANISM PARTS LIST & EXPLODED VIEW

(DECK 2 Chassis Top)

(DECK 2 Chassis Bottom)



Ref. No.	Part No.	Description	Q'ty
49	620 132 4914	Arm Idler	2
50	620 136 9489	Spring Tension Arm	2
51	620 136 9922	Spring Slide Base	2 2
52	620 137 4346	Spring Base Head	4
53	620 137 9051	Spring Arm Pinch Right	2
54	620 137 9068	Spring Arm Pinch Left	2
55	620 137 9082	Spring Lever REV SEL	2 2 2
56	620 137 9099	Spring Lever Base	2
57	620 137 9358	Spring Earth FWD	2
58	620 137 9365	Spring Earth Revs	2
59	620 138 9616	Spring Base	2
60	620 139 1077	Spring Lever Base	2
61	620 139 1121	Spring Lever Start	2 2 2
62	620 139 1220	Spring Gear Reverse	2
63	620 139 4139	Spring Azimuth	4
64	620 139 4207	Spring Reel FWD	2 2
65	620 139 4214	Spring Reel Revs	2
91	411 021 0809	SCR S-TPG BIN 2X6	2
92	411 021 1202	SCR S-TPG BIN 2X8	1
93	411 021 1806	SCR S-TPG BIN 2.6X10	11
94	411 044 7205	SCR PAN + SW 2X4	8
95	411 045 1202	SCR PAN + SW 2.6X5	4
96	411 045 5408	SCR PAN + SW 3X5	4
97	411 106 5606	SCR PAN + SW + W 2X20	2
98	411 021 2704	SCR S-TPG BIN 2.6X6	1

Ref. No.	Part No.	Description	Q′ty
DECK	1 ONLY		
71	620 023 6195	P/B Rotary Head	1
72	620 124 5103	Cushion	2
73	620 130 6965	Rod Eject	1
38.75	and Markey or Albert	and the first straight and the contract	
DECK	2 ONLY		
	620 125 8103	Lug	1
1	620 016 9332	Leaf Switch (Metal) [SW4]	1
1	620 016 9332	Leaf Switch (Int) [SW5]	. 1
1	620 016 9332	Leaf Switch (Inter Lock) [SW6]	1
81	620 023 6218	R/P.E Rotary Head	1
82	620 052 9266	Cover Shield	1
83	620 124 5950	Cushion	1.
84	620 130 6033	Rod Eject	1
NOTE	e.	en e	

NOTES:

- Parts order must contain Model Number, Part Number and Description.
- Ordering quantity of screws and resistors must be multiple of 10 pcs.

DOUBLE CASSETTE DECK ELECTRICAL ADJUSTMENT PROCEDURES

MEASURING INSTRUMENTS REQUIRED

- Dualtrace Oscilloscope
- AC VTVM (AC voltmeter with high impedance)
- Frequency Counter
- Audio Signal Generator
- Dummy Load (6Ω)
- Test Tapes
 - 3kHz Test Tape (Example: TEAC MTT-111) for Normal Tape Speed Adjustment
 - ± 10kHz Test Tape (Example: TEAC MTT-114) for Azimuth Adjustment
 - # 400Hz Test Tape (Example: TEAC MTT-150) for Playback Sensitivity Adjustment
- Test Tapes for Recording and Playback Operations
 - Normal Tape (Example: TDK AC 223)

SWITCH POSITIONS

Unless especially indicated, se	et switch as follows:
DOLBY NR Switch	OFF
SURROUND Switch	OFF
GRAPHIC EQUALIZER Volume	CENTER

NORMAL TAPE SPEED ADJUSTMENT

- 1. Connect the dummy load (6Ω) and the frequency counter to the Speaker terminal (Left channel).
- Load Deck 1 with a test tape (Example: TEAC MTT-111) and set it in the playback mode.
- Adjust the potentiometer inside the capstan drive motor, so that the output becomes 3000Hz ±5Hz.
- 4. Perform the same adjustment for Deck 2.

HIGH SPEED TAPE SPEED ADJUSTMENT

- Connect the dummy load (6Ω) and the frequency counter to the speaker terminal (Left Channel).
- Load Deck 1 with a test tape (Example: TEAC MTT-111) and set it in the playback mode.
- Short circuit Test Point TP1 on the Control P.C.Board. (The set will be set to the high speed mode.)
- Adjust VR1 on the Control P.C.Board so that the reading on the frequency counter is 6000Hz ±10Hz.
- 5. Load Deck 2 with the same test tape.
- Short circuit Test Point TP2 on the Control P.C.Board.
- Adjust VR2, so that the Deck 2 frequency should become as same as Deck 1.

HEAD AZIMUTH ADJUSTMENT

 Connect the dualtrace oscilloscope and AC VTVM to the Dolby test point TP8 and TP9 (Left and Right channel) on the Deck Amplifier P.C.Board.

Then, set the dualtrace oscilloscope as follows:

		pe as ichows.
‡	MODE	CHOP (channed)
‡	SOURCE	INT (internal) CH1 or CH2
‡	SWEEP MODE	ALITO (automatic)

NOTE:

Adjust the field on the oscilloscope with the VOLT. ADJ. and TIME ADJ.

- Load Deck 1 with a test tape (Example: TEAC MTT-114) and set it in the forward playback mode.
- Adjust the azimuth adjustment screw, so that the wave forms become maximum on the oscilloscope and the Right channel wave form overlaps with the Left channel one.
- 4. Perform the same adjustment for Deck 2.
- After the adjustment, secure the adjusting screw with paint or glue.

PLAYBACK OUTPUT LEVEL ADJUSTMENT

- Connect the oscilloscope and AC VTVM to the Dolby test point TP8 and TP9 (Left and Right channel) on the Deck Amplifier P.C.Board.
- Load Deck 1 with a test tape (Example: TEAC MTT-150) and set it in the playback mode.
- Adjust VR401 (left) and VR402 (right) on the Deck Amplifier P.C.Board so that the reading on the AC VTVM is 548mV.
- Install the test tape (For example: TEAC MTT-150) in Deck 2 and set to the playback mode.
- Do the same for Deck 1, and adjust VR403 (left) and VR404 (right) Deck Amplifier P.C.Board so that the output is 548mV.

RECORDING BIAS LEVEL ADJUSTMENT

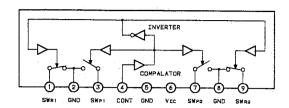
- Connect the audio signal generator to the Left channel of the AUX input terminal, and the AC VTVM to the Dolby test point TP8 and TP9 (Left and Right channel) on the Deck Amplifier P.C.Board.
- Load Deck 2 with a normal tape (Example: TDK AC223) and set it in the recording mode.
- 3. Function switch to the AUX position.
- Set the Input Level ATT so that the output level becomes 31mV and feed the signals of 1kHz and 12.5kHz from the audio signal generator into the unit. Then, record the signals on the tape.
- Playback the recorded signals and adjust potentiometer VR405 for the Left channel, so that the difference in output of the 1kHz and 12.5kHz signals become ±1dB.
- Adjust potentiometer VR406 for the Right channel by following the same procedures as described for the Left channel.

NOTE:

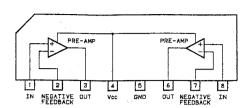
When adjusting one Deck, set the other Deck to the stop mode.

IC BLOCK DIAGRAM

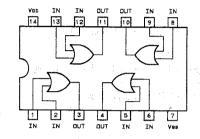
UPC1330HA BLOCK DIAGRAM



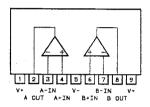
LA3160 BLOCK DIAGRAM



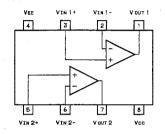
LC4071B BLOCK DIAGRAM



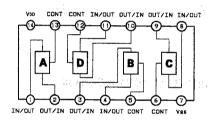
LA6462S BLOCK DIAGRAM



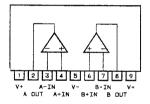
LA6458DS BLOCK DIAGRAM



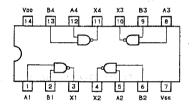
LC4066B BLOCK DIAGRAM



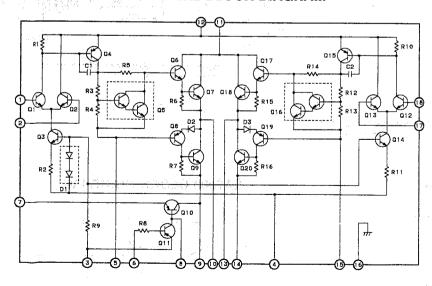
LA6458S BLOCK DIAGRAM



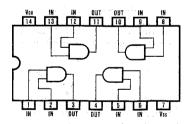
LC4011B BLOCK DIAGRAM



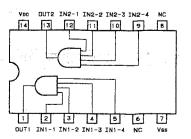
STK4192MK2 BLOCK DIAGRAM



LC4081B BLOCK DIAGRAM

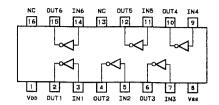


LC4082B BLOCK DIAGRAM

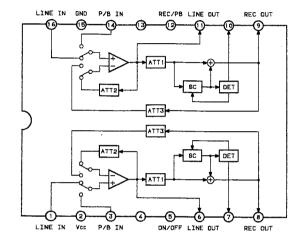


IC BLOCK DIAGRAM (Continued)

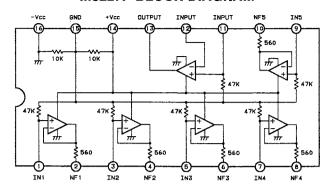
LC4049B BLOCK DIAGRAM



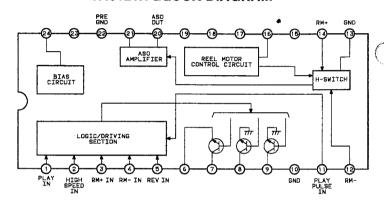
CXA1101P BLOCK DIAGRAM



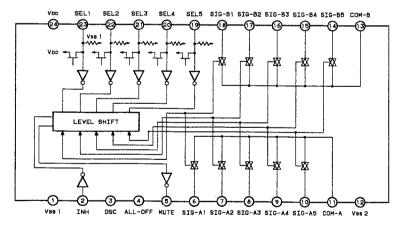
M5227P BLOCK DIAGRAM



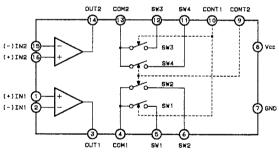
TA8121N BLOCK DIAGRAM



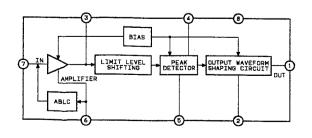
TC9152P BLOCK DIAGRAM



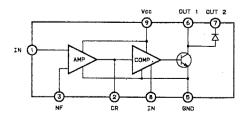
M5246P BLOCK DIAGRAM



UPC1473HA BLOCK DIAGRAM

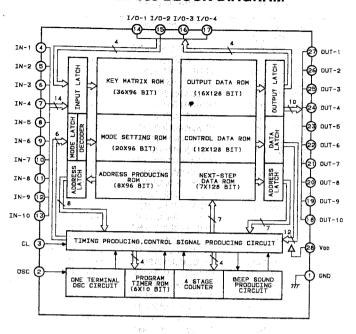


LA2000 BLOCK DIAGRAM

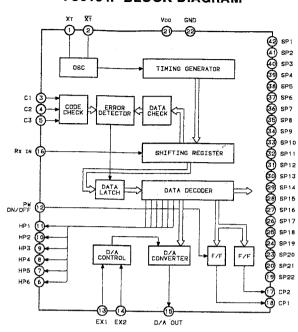


IC BLOCK DIAGRAM (Continued)

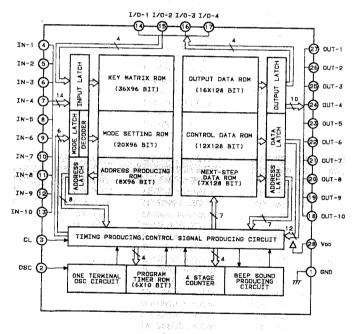
TC9312N-035 BLOCK DIAGRAM



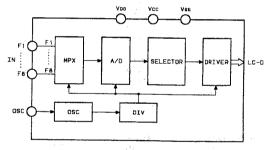
TC9134P BLOCK DIAGRAM



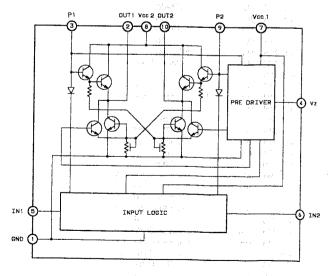
TC9312N-036 BLOCK DIAGRAM



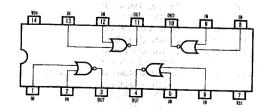




LB1641 BLOCK DIAGRAM



LC4001B BLOCK DIAGRAM



P.C.BOARD PARTS LIST

Ref. No.	Part No.	Description	Q'ty	Ref. No.	Part No.	Description	Q′ty
	ROL P.C.B. ASSY			or	405 019 2708	TR 2SC536-F-NP-AA	1
51 CE1	620 080 5803	Control P.C.B. Assy	1	Q22	405 024 4308	TR 2SD612-F	1
CF1 CN1	620 00 7 3417 620 021 5589	Ceramic OSC CSB 455E Plug 5P	1	Q23	405 019 3804	TR 2SC536-G-NP-AA	1
CN2	620 021 6234	Plug 7P	1	or Q24	405 019 2708 405 001 0408	TR 2SC536-F-NP-AA TR RN1204	1
CN3	620 021 6678	Plug 9P	1	Q25	405 018 2600	TR 2SC3400	i
CN4	620 021 9198	Plug 3P	1	Q26	405 003 7702	TR 2SA1346	1
. CN5 CN6	620 021 2106	Plug 8P	1	Q27	405 001 0408	TR RN1204	1
CN7	620 022 0842 620 022 1757	Plug 7P Plug 5P	1	Q28 Q29	405 018 2600 405 018 2600	TR 2SC3400 TR 2SC3400	1
CN8	620 021 5954	Plug 6P	i	D1	407 008 0405	DIODE GMB01-BT	1
CN9	620 021 7811	Plug 3P	1	D2	407 008 0405	DIODE GMB01-BT	1
CN10	620 022 0026	Plug 7P	1	D3	407 004 9105	DIODE DSF10C-BT	1
CN11 CN12	620 021 5923 620 021 4025	Plug 3P Plug 3P	1	D4 D5	407 008 0405	DIODE GMB01-BT	1 1
CN13	620 021 4377	Plug 7P	1	D6	407 005 3805 407 005 3805	DIODE DS442-BT DIODE DS442-BT	1
CN14	620 021 5930	Plug 4P	. 1	D7	407 005 3805	DIODE DS442-BT	1
CN15	620 021 7163	Plug 3P	1	D8	407 008 0405	DIODE GMB01-BT	1
CN16	620 021 4391	Plug 8P	1	D9	407 004 9105	DIODE DSF10C-BT	1
CN17 CN18	620 021 4391 620 021 4346	Plug 8P Plug 4P	1 1	D10 D11	407 005 3805	DIODE DS442-BT	1 1
CN19	620 021 5947	Plug 5P	1	D12	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	1
CN20	620 021 9204	Plug 5P	1	D13	407 008 0405	DIODE GMB01-BT	1
CN21	620 021 5923	Plug 3P	1	D14	407 008 0405	DIODE GMB01-BT	1
VR1	620 004 7319	Semi Fixed 200	1	D15	407 008 0405	DIODE GMB01-BT	1
VR2 W7	620 004 7319 620 055 2431	Semi Fixed 200	1	D16	407 008 0405	DIODE GMB01-BT	1
IC1	409 020 8308	Jumper IC LC4049B	1	D17 D18	407 008 7206 407 008 0405	DIODE MA700 DIODE GMB01-BT	1
IC2	409 020 6908	IC LC4011B	i	D19	407 008 0405	DIODE GMB01-BT	i
IC3	409 020 8308	IC LC4049B	1	D20	407 008 0405	DIODE GMB01-BT	1
IC4	409 020 8308	IC LC4049B	1	D21	407 008 0405	DIODE GMB01-BT	1
IC5 IC6	409 020 6908 409 020 9800	IC LC4011B	1	D22	407 008 0405	DIODE GMB01-BT	1
IC7	409 020 8308	IC LC4081B IC LC4049B	1	D23 D24	407 008 0405 407 005 3805	DIODE GMB01-BT DIODE DS442-BT	1
IC8	409 020 9503	IC LC4071B	i	D25	407 008 7206	DIODE MA700	1
IC9	409 020 9503	IC LC4071B	1	D26	407 008 7206	DIODE MA700	1
IC10	409 020 8308	IC LC4049B	1	D27	407 008 0405	DIODE GMB01-BT	1
IC11 IC12	409 020 8308 409 020 6601	IC LC4049B IC LC4001B	1 1	D28 D29	407 008 0405	DIODE GMB01-BT	1 1
IC13	409 020 8308	IC LC4049B	1	D30	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	1 1
IC14	409 021 0103	IC LC4082B	1	D31	407 008 0405	DIODE GMB01-BT	i
IC15	409 020 8308	IC LC4049B	1	D32	407 008 0405	DIODE GMB01-BT	1
IC16 IC17	409 02 0 9503 409 02 0 6908	IC LC4071B IC LC4011B	1	D33	407 008 0405	DIODE GMB01-BT	1
IC18	409 020 8308	IC LC4049B	1	D34 D35	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	1 1
IC19	409 052 9205	IC TC9134P	i	D36	407 008 0405	DIODE GMB01-BT	i
IC20	409 071 7404	IC TA8121N	1	D37	407 008 0405	DIODE GMB01-BT	1
IC21 IC22	409 072 1609 409 071 7404	IC TC9312N-035	1	D38	407 008 0405	DIODE GMB01-BT	1
IC23	409 071 7404	IC TA8121N IC TC9312N-036	1	D39 D40	407 005 3805 407 005 3805	DIODE DS442-BT DIODE DS442-BT	1
Q1	405 018 2600	TR 2SC3400	i	D41	407 005 3805	DIODE DS442-BT	i
Q2	405 018 2600	TR 2SC3400	1	D42	407 005 3805	DIODE DS442-BT	1
Q3	405 008 6809	TR 2SB808-F-SPA-AC	1	D43	407 008 0405	DIODE GMB01-BT	1
Q4 Q5	405 018 2600 405 018 2600	TR 2SC3400 TR 2SC3400	1	D44 D45	407 008 0405 407 008 0405	DIODE GMB01-BT	1
Q6	405 008 6809	TR 2SB808-F-SPA-AC	1	D45 D46	407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	1
Q7	405 018 2600	TR 2SC3400	1	D47	407 008 0405	DIODE GMB01-BT	1
Q8	405 019 3804	TR 2SC536-G-NP-AA	1	D48	407 008 7206	DIODE MA700	1
or Q9	405 019 2708	TR 2SC536-F-NP-AA	1	D49	407 005 3805	DIODE DS442-BT	1
or	405 019 3804 405 019 2708	TR 2SC536-G-NP-AA TR 2SC536-F-NP-AA	1	D50 D51	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	1 1
Q10	405 019 3804	TR 2SC536-G-NP-AA	1	D52	407 005 3805	DIODE DS442-BT	1
or	405 019 2708	TR 2SC536-F-NP-AA	1	D53	407 008 0405	DIODE GMB01-BT	1
Q11	405 001 0408	TR RN1204	1	D54	407 008 0405	DIODE GMB01-BT	1
Q12 Q13	405 018 2600 405 004 4502	TR 2SC3400 TR 2SA608-F-NP-AA	1	D56	407 008 0405	DIODE GMB01-BT	1
Q14	405 019 3804	TR 2SC536-G-NP-AA	1	D58 D59	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	1 1
or	405 019 2708	TR 2SC536-F-NP-AA	i	D60	407 008 0405	DIODE GMB01-BT	i
Q15	405 019 3804	TR 2SC536-G-NP-AA	1	D62	407 005 3805	DIODE DS442-BT	1
or O16	405 019 2708	TR 2SC536-F-NP-AA	1	D63	407 008 0405	DIODE GMB01-BT	1
Q16 or	405 019 3804 405 019 2708	TR 2SC536-G-NP-AA TR 2SC536-F-NP-AA	1	D64	407 008 0405	DIODE GMB01-BT	1
Q17	405 019 3804	TR 2SC536-G-NP-AA	1	D65 D66	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	1 1
or	405 019 2708	TR 2SC536-F-NP-AA	i	D67	407 008 0405	DIODE GMB01-BT	i
Q18	405 019 3804	TR 2SC536-G-NP-AA	1	D68	407 008 0 40 5	DIODE GMB01-BT	1
or Q19	405 019 2708 405 018 2600	TR 2SC536-F-NP-AA TR 2SC3400	1	D69	407 008 0405	DIODE GMB01-BT	1
Q20	405 004 4502	TR 2SA608-F-NP-AA	1	D70 D71	407 005 3 80 5 407 008 040 5	DIODE DS442-BT DIODE GMB01-BT	1 1
Q21	405 019 3804	TR 2SC536-G-NP-AA	· 1	D72	407 008 7206	DIODE MA700	1
			40	_		· · · · -	•

Ref. No.	Part No.	Description		Q'ty	Ref. No.	Part No.	Description			Q′ty
D73	407 008 0405	DIODE GMB01-BT		1	D154	407 008 0405	DIODE GMB01-BT			1
D74	407 008 0405	DIODE GMB01-BT		1	D155	407 005 3805	DIODE DS442-BT			1
D75	407 008 0405	DIODE GMB01-BT		1	D156	407 008 0405	DIODE GMB01-BT			1
D76 D77	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	2 % 3	1	D157	407 008 0405	DIODE GMB01-BT			1
D78	407 008 0405	DIODE GMB01-BT		1 1	D158 D159	407 008 0405 407 008 0405	DIODE GMB01-BT			1 1
D79	407 008 0405	DIODE GMB01-BT		1	D160	407 008 7206	DIODE GMB01-BT DIODE MA700			1
D80	407 008 0405	DIODE GMB01-BT		1	D161	407 008 0405	DIODE GMB01-BT			1
D81	407 008 0405	DIODE GMB01-BT		1	D162	407 008 0405	DIODE GMB01-BT			1
D82	407 008 0405	DIODE GMB01-BT		1	D163	407 008 0405	DIODE GMB01-BT			1
D83	407 008 0405	DIODE GMB01-BT	11 J.W.	1	D164	407 050 5502	ZENER DIODE GZA5.6	,		1
D84 D85	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	gent of the control o	1	D165	407 005 3805	DIODE DS442-BT	r		1
D86	407 008 0405	DIODE GMB01-BT		1	D166 D167	407 005 3805 407 008 7206	DIODE DS442-BT DIODE MA700			1
D87	407 008 0405	DIODE GMB01-BT	1 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	i	D168	407 008 0405	DIODE GMB01-BT			1
D88	407 008 0405	DIODE GMB01-BT		1	D169	407 008 0405	DIODE GMB01-BT			1
D89	407 008 0405	DIODE GMB01-BT		1	D170	407 008 0405	DIODE GMB01-BT			1
D90	407 008 0405	DIODE GMB01-BT		. 1	D171	407 008 0405	DIODE GMB01-BT			1
D91	407 008 0405	DIODE GMB01-BT		1	D172	407 005 3805	DIODE DS442-BT			1
D92 D93	407 008 0405 407 008 0405	DIODE GMB01-BT		1	D173	407 008 0405	DIODE GMB01-BT			1
D94	407 008 0405	DIODE GMB01-BT DIODE GMB01-BT		1	D174 D175	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT			1
D95	407 008 0405	DIODE GMB01-BT		1	D176	407 008 0405	DIODE GMB01-BT			1
D96	407 008 0405	DIODE GMB01-BT		· i	D177	407 008 7206	DIODE MA700			i
D97	407 008 0405	DIODE GMB01-BT		1.1	D178	407 008 7206	DIODE MA700			1
D98	407 008 7206	DIODE MA700		1	D179	407 008 0405	DIODE GMB01-BT			1
D99	407 008 0405	DIODE GMB01-BT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	D180	407 008 7206	DIODE MA700			1
D100 D101	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT		1	D181	407 008 0405	DIODE GMB01-BT			.1
D101	407 008 7206	DIODE MA700		1	D182 D183	407 005 3805 407 008 0405	DIODE CMR01 BT			1
D103	407 008 0405	DIODE GMB01-BT		-1	D183	407 008 0405	DIODE GMB01-BT			1
D104	407 008 0405	DIODE GMB01-BT		1	D185	407 008 0405	DIODE GMB01-BT			i
D105	407 008 0405	DIODE GMB01-BT		1	D186	407 008 7206	DIODE MA700			1
D106	407 008 0405	DIODE GMB01-BT		1	D187	407 008 7206	DIODE MA700			1
D107	407 008 0405	DIODE GMB01-BT		1	D188	407 008 7206	DIODE MA700			1
D109 D110	407 008 7206 407 005 3805	DIODE MA700 DIODE DS442-BT		1	D189	407 008 7206	DIODE MA700			1
D112	407 005 3805	DIODE DS442-BT		1	D190 D191	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT			1 1
D113	407 005 3805	DIODE DS442-BT		i	D192	407 005 3805	DIODE DS442-BT			1
D114	407 008 0405	DIODE GMB01-BT		1	D193	407 008 0405	DIODE GMB01-BT			1
D115	407 008 0405	DIODE GMB01-BT		1	D194	407 008 0405	DIODE GMB01-BT			1
D116	407 008 0405	DIODE GMB01-BT		1	D195	407 008 0405	DIODE GMB01-BT			1
D117 D118	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT		1	D196	407 008 0405	DIODE GMB01-BT	7 501		1
D119	407 008 0405	DIODE GMB01-BT		1	C1 C2	403 072 2703 403 050 1209	CERAMIC 0.022U ELECT 2.2U	Z 50V M 50V		1
D120	407 008 0405	DIODE GMB01-BT		i	C3	403 050 1209	ELECT 2.2U	M 50V		- 1
D121	407 008 0405	DIODE GMB01-BT	1279 4 14 15	- 1/1	C4	403 072 2703	CERAMIC 0.022U	Z 50V		1
D122	407 008 7206	DIODE MA700	- 37% YBWS-155	: 15 M	C5	403 049 1609	ST ELECT See Fig. 10	M 50V		- 1
D123	407 008 0405	DIODE GMB01-BT	1. 1. 11 FALTS (12)	11	C6	403 042 3600	ELECT 100U	M 16V		1
D124 D125	407 008 7206	DIODE MA700		1	C7	403 047 1502	ELECT 4.7U	M 25V		1
D126	407 008 0405 407 008 7206	DIODE GMB01-BT DIODE MA700	A BANKS AND A SAME AND	∜1 - ∗1	C8	403 074 2701	CERAMIC 0.047U			1
D127	407 008 0405	DIODE GMB01-BT	19 A. C.	1	.C9 .C10	403 038 2402 403 049 1609	ELECT SOURCE 100U	M 6.3V M 50V		1
D128	407 008 7206	DIODE MA700	Arty to g	i	C11	403 050 1209		M 50V		1
D129	407 008 0405	DIODE GMB01-BT		- 1	C12	403 050 1209	ELECT 2.2U	M 50V		1
D130	407 008 0405	DIODE GMB01-BT	Stage Process	1	C13	403 072 2703	CERAMIC 0.022U	Z 50V		1
D131	407 008 0405	DIODE GMB01-BT	The second	1	C14	403 042 3600		M 16V		- 1
D132 D133	407 008 0405 407 008 0405	DIODE CMB01-BT	general de la companya de la company	1	C15	403 047 1502		M 25V		1
D133	407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	Section Section 1997 Graph #8	est 4 1 14 1	C16	403 074 2701	CERAMIC 0.047U	Z 50V		11
D135	407 008 0405	DIODE GMB01-BT		- 1	C17 C18	403 038 2402 403 072 2703	CERAMIC 0.022U	M 6.3V Z 50V	in in the second	1
D136	407 008 0405	DIODE GMB01-BT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	C19	403 082 5503	POLYPRO 8200P	J 100V		1
D137	407 008 0405	DIODE GMB01-BT	100 mm	1	C20	403 069 8404	CERAMIC 0.01U	Z 50V	1	. 1
D138	407 008 0405	DIODE GMB01-BT	S 5 8 9	1	C21	403 072 2703	CERAMIC 0.022U	Z 50V	1.	0.11
D139	407 008 0405	DIODE GMB01-BT	September 1	1	C22	403 072 2703	CERAMIC 0.022U	Z 50V	>	- 1 T
D140 D141	and the state of the same	DIODE GMB01-BT		1	C23	403 050 7706	**ELECT ***** 3.3U	M 50V	7	. 1
D141	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	in the second se	1 1	C24 C25	403 047 1502		M 25V		1
D143	407 008 0405	DIODE GMB01-BT		~ 	C26	403 047 1502 403 072 2703	CERAMIC 0.022U	M 25V Z 50V		1
D144	407 008 0405	DIODE GMB01-BT	3	1	C27	403 047 9607		M 50V		- 31 - 31
D145	407 008 0405	DIODE GMB01-BT	Argonia	1	C28	403 047 9607	ELECT 0.10	M 50V		1
D146	407 008 0405	DIODE GMB01-BT	2 % 2 % 2.	1	C29			M 50V		: 1
D147	407 008 0405	DIODE GMB01-BT	$+$ \pm $\pm i F'$	1	C30	403 050 1209	C ELECT COST & 2.2U	M 50V		1
D148	407 008 0405	DIODE GMB01-BT	8	-1	C31	403 072 2703	CERAMIC 0.022U	Z 50V		- 1
D149	407 008 0405	DIODE GMB01-BT	A CONTRACTOR OF THE CONTRACTOR	1	C32	403 049 1609	ELECT 1U	M 50V		1
D150 D151	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	to the second of	1	C33	403 082 5503	POLYPRO 8200P	J 100V		1
D152	407 008 0405	DIODE GMB01-BT		1 1	C34 C35	403 069 8404 403 072 2703	CERAMIC 0.01U CERAMIC 0.022U	Z 50V Z 50V		1
D153	407 008 0405	DIODE GMB01-BT		1	C36		CERAMIC 0.022U			1
				•						•

Ref. No.	Part No.	Description		Q′ty	Ref. No.	Part No.	Descrip	tion	Q′ty
C37	403 049 1609	ELECT 1U	M 50V	1	R39	401 025 3807	CARBON	180 JA 1/6W	1
C38	403 072 2703	CERAMIC 0.022U	Z 50V	1	R40	401 026 3202	CARBON	30K JA 1/6W	1
C39	403 072 2703	CERAMIC 0.022U	Z 50V	1	R41	401 027 0309	CARBON	47K JA 1/6W	1
C40	403 049 1609	ELECT 1U	M 50V	1	R42	401 016 4806	CARBON	22K JA 1/4W	1
C41 C42	403 049 1609 403 049 1609		M 50V	1	R43	401 025 8208	CARBON	22K JA 1/6W	1
C43	403 049 1609	ELECT 1U ELECT 1U	M 50V M 50V	1	R44 R45	401 024 7707 401 026 4605	CARBON CARBON	100K JA 1/6W 33K JA 1/6W	1
C44	403 072 2703	CERAMIC 0.022U	Z 50V	1	R46	401 026 4605	CARBON	10K JA 1/6W	i
C45	403 050 1209	ELECT 2.2U	M 50V	i	R47	401 024 7400	CARBON	10K JA 1/6W	i
C46	403 042 9008		M 16V	1	R48	401 012 5708	CARBON	1K JA 1/4W	1
C47	403 042 9008		M 16V	1	R49	401 027 5908	CARBON	68K JA 1/6W	1
C48	403 042 9008		M 16V	1	R50	401 027 5908	CARBON	68K JA 1/6W	1
C49 C50	403 042 9008 403 049 1609		M 16V	1	R51	401 027 5908	CARBON	68K JA 1/6W	1
C51	403 049 1809		M 50V M 16V	1 1	R52 R53	401 027 5908 401 027 5908	CARBON CARBON	68K JA 1/6W 68K JA 1/6W	1
C52	403 069 8404	CERAMIC 0.01U	Z 50V	1	R54	401 027 3908	CARBON	4.7K JA 1/6W	1
C53	403 069 8404	CERAMIC 0.01U	Z 50V	1	R55	401 024 8001	CARBON	1M JA 1/6W	1
C54	403 069 8404	CERAMIC 0.01U	Z 50V	1	R56	401 024 7707	CARBON	100K JA 1/6W	1
C55	403 069 8404	CERAMIC 0.01U	Z 50V	1	R57	401 024 7400	CARBON	10K JA 1/6W	1
C56	403 069 8404	CERAMIC 0.01U	Z 50V	1	R58	401 024 7400	CARBON	10K JA 1/6W	1
C57 C58	403 050 1209	ELECT 2.2U	M 50V	1	R59	401 025 2305	CARBON	150K JA 1/6W	1
C59	403 049 1609 403 049 1609	ELECT 1U ELECT 1U	M 50V M 50V	1	R60 R61	401 026 9303	CARBON CARBON	47 JA 1/6W	1
C60	403 072 2703	CERAMIC 0.022U	Z 50V	i	R62	401 012 7009 401 025 8208	CARBON	10K JA 1/4W 22K JA 1/6W	1
C61	403 042 9008	ELECT 22U	M 16V	i	R63	401 024 7707	CARBON	100K JA 1/6W	i
C62	403 049 1609	ELECT 1U	M 50V	1	R64	401 026 9907	CARBON	4.7K JA 1/6W	1
C63	403 072 2703	CERAMIC 0.022U	Z 50V	1	R65	401 024 7400	CARBON	10K JA 1/6W	1
C64	403 042 0302	ELECT 10U	M 16V	1	R66	401 024 7707	CARBON	100K JA 1/6W	1
C65 C66	403 039 7802 403 072 2703	ELECT 100U CERAMIC 0.022U	M 10V Z 50V	1	R67	401 024 7707	CARBON	100K JA 1/6W	1
C67	403 072 2703	CERAMIC 0.022U	Z 50V Z 50V	1	R68 R69	401 026 3202 401 024 7400	CARBON CARBON	30K JA 1/6W 10K JA 1/6W	1
C68	403 047 9607	ELECT 0.1U	M 50V	i	R70	401 012 5708	CARBON	1K JA 1/4W	1
C69	403 047 9607	ELECT 0.1U	M 50V	1	R71	401 024 7707	CARBON	100K JA 1/6W	i
C70	403 068 9105	CERAMIC 100P	K 50V	1	R72	401 024 7707	CARBON	100K JA 1/6W	1
C71	403 068 9105	CERAMIC 100P	K 50V	1	R73	401 024 7400	CARBON	10K JA 1/6W	1
C72	403 072 2703	CERAMIC 0.022U	Z 50V	1	R74	401 024 7400	CARBON	10K JA 1/6W	1
C73 C74	403 072 2703 403 072 2703	CERAMIC 0.022U CERAMIC 0.022U	Z 50V Z 50V	1	R75	401 027 5908	CARBON	68K JA 1/6W	1
C75	403 049 1609	ELECT 1U	M 50V	1 1	R77 R78	401 024 7400 401 024 7400	CARBON CARBON	10K JA 1/6W 10K JA 1/6W	1
C76	403 049 1609		M 50V	i	R79	401 024 7400	CARBON	10K JA 1/6W	1
C77	403 042 9008		M 16V	1	R80	401 024 7400	CARBON	10K JA 1/6W	i
R1	401 022 1905		JA 1/4W	1	R81	401 022 4104	CARBON	68K JA 1/4W	1
R2	401 024 7004		JA 1/6W	1	R82	401 024 7400	CARBON	10K JA 1/6W	1
R3 R4	401 024 7004		JA 1/6W	1	R83	401 024 7707	CARBON	100K JA 1/6W	1
R5	401 026 0607 401 017 0807		JA 1/6W JA 1/4W	1	R85 R86	401 024 7400 401 025 2305	CARBON CARBON	10K JA 1/6W	1 1
R6	401 025 3807		JA 1/6W	1	R87	401 023 2303	CARBON	150K JA 1/6W 10K JA 1/6W	1
R7	401 025 3807		JA 1/6W	1	R88	401 024 7400	CARBON	10K JA 1/6W	i
R8	401 026 9907		JA 1/6W	1	R89	401 022 4104	CARBON	68K JA 1/4W	1
R9	401 027 2105		JA 1/6W	1	R90	401 027 5908	CARBON	68K JA 1/6W	1
R10	401 025 1902		JA 1/6W	1	R91	401 022 4104	CARBON	68K JA 1/4W	1
R11 R12	401 025 6501 401 012 5708		JA 1/6W JA 1/4W	1 1	R92 R93	401 027 5908	CARBON	68K JA 1/6W	1
R13	401 026 9907		JA 1/4W	1	R94	401 027 5908 401 027 5908	CARBON CARBON	68K JA 1/6W 68K JA 1/6W	1 1
R14	401 095 1208		JV 1/4W	i	R95	401 027 5908	CARBON	68K JA 1/6W	1
R15	401 026 6609	_	JA 1/6W	1	R96	401 025 0004	CARBON	120K JA 1/6W	i
R16	401 024 9008		JA 1/6W	1	R98	401 026 9907	CARBON	4.7K JA 1/6W	1
R17	401 024 6700		JA 1/6W	1	R99	401 026 9907	CARBON	4.7K JA 1/6W	1
R18 R19	402 015 8802		J- 1/4W	1	R100	401 016 4806	CARBON	22K JA 1/4W	1
R20	401 024 7400 401 024 7004		JA 1/6W JA 1/6W	1 1	R101 R102	401 025 8208 401 024 7707	CARBON	22K JA 1/6W	1
R21	401 024 8001		JA 1/6W	1	R102	401 024 7707	CARBON CARBON	100K JA 1/6W 100K JA 1/6W	1
R22	401 024 7400		JA 1/6W	i	R104	401 024 7707	CARBON	100K JA 1/6W	1
R23	401 024 7004		JA 1/6W	1	R105	401 024 7707	CARBON	100K JA 1/6W	i
R24	401 024 8001		JA 1/6W	1	R106	401 024 7400	CARBON	10K JA 1/6W	1
R25	401 024 7707	— . — —	JA 1/6W	1	R107	401 027 5205	CARBON	680 JA 1/6W	1
R26 R27	401 024 7400		JA 1/6W	1	R108	401 026 1307	CARBON	27K JA 1/6W	1
R28	401 024 6700 402 015 8802		JA 1/6W	1	R109	401 025 8208	CARBON	22K JA 1/6W	1
R29	401 024 7707	_	J- 1/4W JA 1/6W	1 1	R110 R111	401 026 1307 401 025 8208	CARBON	27K JA 1/6W	1
R30	401 027 2105		JA 1/6W	1	R112	401 025 8208	CARBON CARBON	22K JA 1/6W 27K JA 1/6W	1 1
R31	401 025 1902		JA 1/6W	i	R113	401 025 8208	CARBON	22K JA 1/6W	1
R32	401 025 6501	CARBON 20K	JA 1/6W	1	R114	401 026 1307	CARBON	27K JA 1/6W	1
R33	401 095 1208		JV 1/4W	1	R115	401 025 8208	CARBON	22K JA 1/6W	1
R34	401 026 6609		JA 1/6W	1	R117	401 025 8208	CARBON	22K JA 1/6W	1
R35 R36	401 024 9008 401 026 9907		JA 1/6W	1	R118	401 025 7805	CARBON	2.2K JA 1/6W	1
R37	401 026 9907		JA 1/6W JA 1/6W	1	R119 R120	401 025 8208 401 025 8208	CARBON	22K JA 1/6W	1
R38	401 026 6609		JA 1/6W	1	R121	401 025 8208	CARBON CARBON	22K JA 1/6W 22K JA 1/6W	1
		230		•		520 0200	CATIBON	EER UM I/OW	,

Ref. No.	Part No.	Description	Media	Q'ty	Ref. No.	Part No.	Description		Q'ty
R122	401 025 8208	CARBON 22k	JA 1/6W	1	POWE	R AMPLIFIER P.C	B ASSV		
R123	401 025 8208		JA 1/6W	1	52	620 190 7322	Power Amplifier P.C.B. As	ssv	1
R124	401 024 7004		JA 1/6W	1		620 017 2721	Fuse Clip	,	16
R125	401 024 7004		JA 1/6W	1		620 017 7160	Socket 2P		1
R126	401 027 9005		JA:1/6W	1		620 017 7177	Socket 2P		1
R127	401 024 8001		JA 1/6W	1		620 022 2587	EC Terminal 1P		2
R128 R129	401 027 5908		JA 1/6W	-1		620 022 3454	Terminal Lug		1
R130	401 027 5908 401 027 5908		JA 1/6W	1		620 022 4956	8P Push Terminal		1
R131	401 027 5908	and the second s	JA 1/6W JA 1/6W	1		620 031 4763	Wire Wrap Terminal		14
R132	401 024 7400		JA 1/6W	1		620 053 7025 620 053 9012	Cover Safety		1
R133	401 024 7400		JA 1/6W	1		411 020 8004	Plate Heat Sink SCR S-TPG BRZ 3X8		2
R134	401 024 7400		JA:1/6W	i	CA14	620 018 1549	Connector 4P Assy		1
R135	401 024 7400		JA 1/6W	1		620 020 6853	Connector 1P Assy		i
R136	401 024 7400		JA:1/6W	1		620 020 3241	Connector 1P Assy		i
R137	401 024 7400	CARBON 10K	JA 1/6W	1		620 021 5954	Plug 6P		1
R138	401 024 7400		JA-1/6W	1	CN771	620 021 8641	Plug		1
R139	401 024 7400		JA 1/6W	1	CN802	620 021 8122	Plug 6P		1
R140	401 024 7004		JA 1/6W	. 1		620 021 5930	Plug 4P		1
R141	401 024 7004		JA 1/6W	. 1		620 021 7163	Plug 3P		1
R142	401 024 7004	The state of the s	JA 1/6W	1		620 021 1970	Plug 2P		1
R143 R144	401 024 7004 401 025 0004		JA 1/6W	- 1		423 007 2103	FUSE 250V T4.0A		1
R145	401 025 0004		JA 1/6W	. 1		423 007 2103	FUSE 250V T4.0A		1
R146	401 025 0004		JA 1/6W JA 1/6W	1		423 005 5205	FUSE 250V T1.6A		1
R147	401 025 0004		JA 1/6W	1		423 007 4404	FUSE 250V T5.0A		1
R148	401 027 5205		JA 1/6W	1		423 007 4404	FUSE 250V T5.0A		1
R150	401 024 7707		JA 1/6W	i		423 005 0507 423 006 4702	FUSE 250V T1.0A		1
R152	401 027 0309		JA 1/6W	- 1		423 000 4702	FUSE 250V T2.5A		1
R153	401 022 4104		JA:1/4W	i	L701	620 026 5447	FUSE 250V T160mA RF Filter (5µH)		.1
R154	401 022 4104		JA 1/4W	1	L701	620 026 5447	RF Filter (5µH)		1
R155	401 027 5908		JA:1/6W	1		620 017 0406	Relay		1
R156	401 027 5908	CARBON 68K	JA 1/6W	1		620 188 2483	Relay		i
R157	401 025 8208		JA 1/6W	1		620 190 7858	Power Trans		1
R158	401 024 7004		JA 1/6W	1	IC701	409 047 1405	IC STK4192MK2		• 1
R159	401 024 7004		JA 1/6W	1	Q703	405 019 2708	TR 2SC536-F-NP-AA		1
R160	401 024 7004		JA 1/6W	1	or	405 019 3804	TR 2SC536-G-NP-AA		1
R161	401 025 8208		JA 1/6W	1	Q704	405 019 2708	TR 2SC536-F-NP-AA		1
R162 R163	401 024 7707 401 020 2904		JA 1/6W	1	or	405 019 3804	TR 2SC536-G-NP-AA		. 1
R164	401 020 2904		JA 1/4W	- 1	Q705	405 003 7702	TR 2SA1346		1
R165	401 024 7400		JA 1/6W JA 1/6W	. 1	Q706	405 018 2600	TR 2SC3400		1
R166	401 024 7707		JA 1/6W	1	Q707	405 019 2708	TR 2SC536-F-NP-AA		1
R167	401 024 7400		JA 1/6W	1	or Ozos	405 019 3804	TR 2SC536-G-NP-AA		-1
R168	401 016 4806		JA 1/4W	1	Q708	405 019 2708	TR 2SC536-F-NP-AA		1
R169	401 025 8208		JA 1/6W	, c , i	or Q709	405 019 3804 405 019 2708	TR 2SC536-G-NP-AA		1
R170	401 026 1307	E. S. W. L. W. (47) 23(47) 23(47) 23(47) 23(47)	JA 1/6W	a 1	or	405 019 3804	TR 2SC536-F-NP-AA TR 2SC536-G-NP-AA		1
R171	401 027 3201		JA 1/6W	1.1	Q710	405 019 2708	TR 2SC536-F-NP-AA		1
R172	401 024 7004		JA 1/6W	1	or	405 019 3804	TR 2SC536-G-NP-AA		1
R173	401 024 7400	CARBON 10K	JA 1/6W	: 1	Q711	405 019 2708	TR 2SC536-F-NP-AA		i
R174	401 024 7400	CARBON 10K	JA:1/6W	1	or	405 019 3804	TR 2SC536-G-NP-AA		i
R175	401 016 4806		JA 1/4W	1	Q712	405 019 2708	TR 2SC536-F-NP-AA		1
R176	401 014 5201		JA:1/4W	: 1	or	405 019 3804	TR 2SC536-G-NP-AA	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1
R177	401 021 2200		JA 1/4W	1	Q713	405 022 5000	TR 2SD1406-Y	4	1
R178 R179	401 027 5205 401 016 4806		JA-1/6W	1	Q714	405 006 8102	TR 2SB1015-Y		1
R180	401 014 5201		JA:1/4W	1	Q715	405 027 0505	TR 2SK246-GR		1
R181	401 025 8208		JA:1/4W JA:1/6W	1	Q716	405 027 0505			- 1
R182	401 025 8208		JA 1/6W	1	Q717	405 022 5000			
R183	401 027 5908		JA 1/6W	1	Q718	405 022 5000	TR 2SD1406-Y		
R184	401 024 7400		JA-1/6W	1	Q719	405 027 0505			1
R185	401 024 7400		JA 1/6W	- (1	Q720	405 019 2708	TR 2SC536-F-NP-AA		-
R186	401 027 5908		JA 1/6W	1	or Q721	405 019 3804 405 019 2708	TR 2SC536-G-NP-AA TR 2SC536-F-NP-AA		1
R187	401 024 7400		JA 1/6W	1	Or Or	405 019 3804	TR 2SC536-G-NP-AA		1 1
R188	401 024 7400		JA 1/6W	1	D701	407 004 9105			1
R190	401 025 4606	CARBON 18K	JA 1/6W	1	D702	407 049 7005	ZENER DIODE GZA15Y		1
R191	401 020 2003	CARBON 4.7K	JA:1/4W	1000	D703	407 049 7005	ZENER DIODE GZA15Y		. 1
R192	401 026 9907		JA 1/6W	1	D704	407 088 3105			1
R193	401 025 8208		JA 1/6W	1	D705	407 088 3105	DIODE DSC30TC-KD2		i
R194	401 012 5708		JA 1/4W	1	D706	407 088 3105	DIODE DSC30TC-KD2		4
R195	401 024 7400		JA 1/6W	1	D707	407 088 3105	DIODE DSC30TC-KD2		- 1
R196	401 024 7707	and a contract for a	JA:1/6W	1	D708	407 004 9105	DIODE DSF10C-BT		i
R197	401 024 7004		JA 1/6W	1	D709	407 004 9105	DIODE DSF10C-BT		1
R198	401 027 0309		JA 1/6W	1	D710	407 004 9105	DIODE DSF10C-BT		1
R199 R200	401 027 0309		JA 1/6W	1	D711	407 004 9105	DIODE DSF10C-BT		1
R200	401 024 7004 401 025 8208		JA 1/6W	1		407 049 6602	ZENER DIODE GZA13Y		1
, 1EU	401 020 0200	CARBON 22K	JA: 1/6W	1	D713	407 004 9105	DIODE DSF10C-BT		1
		and the second second	4.00.40.40.		D714	407 049 6305	ZENER DIODE GZA12Y		1
					D715	407 050 4802	ZENER DIODE GZA5.1Y		1

Ref. No.	Part No.	Description	Q'ty	Ref. No.	Part No.	Description	Q′ty
D716	407 109 9802	DIODE DBF10C	1	R725	401 024 7400	CARBON 10K JA 1/6W	1
C701	403 074 5801	CERAMIC 560P K 50V	1	R726	401 026 7408	CARBON 39K JA 1/6W	1
C702 C703	403 074 5801	CERAMIC 560P K 50V	1	R727	401 016 3809	CARBON 2.2K JA 1/4W	1
C703	403 050 1308 403 050 1308	ELECT 2.2U M 50V ELECT 2.2U M 50V	1	R728	401 012 5708	CARBON 1K JA 1/4W	1
C705	403 071 5903	ELECT 2.2U M 50V CERAMIC 220P K 50V	1	R729 R730	401 024 7400	CARBON 10K JA 1/6W	1
C706	403 071 5903	CERAMIC 220P K 50V	1	R731	401 016 4806 401 026 9907	CARBON 22K JA 1/4W CARBON 4.7K JA 1/6W	1
C707	403 039 7901	ELECT 100U M 10V	i	R732	401 027 0309	CARBON 47K JA 1/6W	1
C708	403 039 7901	ELECT 100U M 10V	1	R735	402 016 5404	FUSIBLE RES 4.7 J- 1/2W	1
C709	403 051 3905	ELECT 47U M 50V	1	R736	402 016 5404	FUSIBLE RES 4.7 J- 1/2W	1
C710 C711	403 051 3905	ELECT 47U M 50V	1	R737	401 054 8002	OXIDE-MT 100 JB 1/2W	1
C711	403 051 3905 403 051 3905	ELECT 47U M 50V	1	R738	401 054 8002	OXIDE-MT 100 JB 1/2W	1
C713	403 051 3905	ELECT 47U M 50V ELECT 47U M 50V	1 1	R739 R740	401 055 1804 401 016 4806	OXIDE-MT 150 JB 1/2W CARBON 22K JA 1/4W	1
C714	403 049 7304	ELECT 100U M 50V	1	R741	401 019 4001	CARBON 22K JA 1/4W CARBON 390K JA 1/4W	1
C715	403 063 0503	POLYESTER 6800P K 50V	i	R742	401 024 6700	CARBON 100 JA 1/6W	1
C716	403 063 0503	POLYESTER 6800P K 50V	1	R743	401 024 7400	CARBON 10K JA 1/6W	1
C717	403 067 5603	MT-COMPO 0.1U J 50V	1	R744	402 016 5503	FUSIBLE RES 47 J- 1/2W	1
C718 C719	403 067 5603	MT-COMPO 0.1U J 50V	1	R745	402 016 5503	FUSIBLE RES 47 J- 1/2W	1
C720	403 069 0705 403 069 0705	CERAMIC 1000P K 50V CERAMIC 1000P K 50V	1 1	R746	402 015 9106	FUSIBLE RES 4.7 J- 1/4W	1
C721	403 072 2703	CERAMIC 0.022U Z 50V	1	or R747	402 016 1000 402 016 1109	FUSIBLE RES 0.47 J- 1/2W FUSIBLE RES 1 J- 1/2W	1
C722	403 072 2703	CERAMIC 0.022U Z 50V	i	R748	401 020 0801	CARBON 470 JA 1/4W	1
C723	403 085 7603	NP-ELECT 10U M 25V	i	R749	401 021 1906	CARBON 560 JA 1/4W	i
C724	403 039 7901	ELECT 100U M 10V	1	R750	401 021 1906	CARBON 560 JA 1/4W	1
C725	404 012 6201	ELECT 6800U M 50V	1	R751	401 017 1804	CARBON 2.7K JA 1/4W	1
C726 C727	404 012 6201 404 012 7000	ELECT 6800U M 50V	1	R752	402 034 4700	FUSIBLE RES 0.47 J- 1/2W	1
C728	404 012 7000	CERAMIC 0.01U P 500V CERAMIC 0.01U P 500V	1	HEAD	DUONE DOD AC	ev	
C729	404 012 7000	CERAMIC 0.01U P 500V	1	53	PHONE P.C.B. AS 620 190 7339	Head Phone P.C.B. Assy	1
C730	404 012 7000	CERAMIC 0.01U P 500V	i	00	620 018 0443	Jack 7P	1
C731	403 049 5508	ELECT 10U M 50V	1	CA771	620 017 3001	Connector 5P Assy	i
C732	403 049 5508	ELECT 10U M 50V	1	C771	403 071 5903	CERAMIC 220P K 50V	1
C733 C734	403 049 5508	ELECT 10U M 50V	1	C772	403 071 5903	CERAMIC 220P K 50V	1
C735	403 049 5508 404 012 7000	ELECT 10U M 50V CERAMIC 0.01U P 500V	1	R771	401 060 7501	OXIDE-MT 270 JB 1W	1
C736	404 012 7000	CERAMIC 0.01U P 500V CERAMIC 0.01U P 500V	1 1	R772 R773	401 060 7501 401 055 1804	OXIDE-MT 270 JB 1W OXIDE-MT 150 JB 1/2W	1
C737	404 012 7000	CERAMIC 0.01U P 500V	1	R774	401 055 1804	OXIDE-MT 150 JB 1/2W OXIDE-MT 150 JB 1/2W	1 1
C738	404 012 7000	CERAMIC 0.01U P 500V	1		101 000 1004	100 85 1/21	•
C739	403 046 0605	ELECT 2200U M 25V	1	MAST	ER VOLUME P.C.E	B. ASSY	
C740	403 049 5508	ELECT 10U M 50V	1	54	620 190 7346	Master Volume P.C.B. Assy	1
C741 C742	403 049 5508	ELECT 10U M 50V	1	CA13		Connector 7P Assy	1
C743	403 049 5508 403 046 4603	ELECT 10U M 50V ELECT 33U M 25V	1 1		620 018 0948 620 021 5923	Connector 3P Assy	1
C744	403 039 7901	ELECT 100U M 10V	1		620 021 7620	Plug 3P Plug 2P	1
C745	403 047 6309	ELECT 470U M 25V	i		620 006 3784	Motor Volume (A-20kΩx2)	1
C746	403 069 8404	CERAMIC 0.01U Z 50V	1	IC871	409 114 4803	IC LB1641	1
C747	403 069 8404	CERAMIC 0.01U Z 50V	1	Q871	405 021 0204	TR 2SD1012-F-SPA-AC	1
C748 C749	403 069 8404	CERAMIC 0.01U Z 50V	1	or	405 021 0600	TR 2SD1012-G-SPA-AC	1
	403 069 8404 403 006 6679	CERAMIC 0.01U Z 50V Capacitor 0.01MF400V	1 1	Q872		TR 2SD1012-F-SPA-AC	1
C753	403 074 2701	CERAMIC 0.047U Z 50V	1	or D871	405 021 0600 407 049 8507	TR 2SD1012-G-SPA-AC ZENER DIODE GZA2.2X	1
C757	403 071 5903	CERAMIC 220P K 50V	i	D872	407 049 8507	ZENER DIODE GZA2.2X	1
C758	403 071 5903	CERAMIC 220P K 50V	1	D873	407 050 3706	ZENER DIODE GZA4.7Y	i
C759	403 074 2701	CERAMIC 0.047U Z 50V	1	C871	403 067 5900	MT-COMPO 0.12U J 50V	1
C760	403 074 2701	CERAMIC 0.047U Z 50V	1	C872	403 067 5900	MT-COMPO 0.12U J 50V	1
C761 C762	403 069 8404 403 069 8404	CERAMIC 0.01U Z 50V	1	C875	403 057 0908	POLYESTER 0.01U K 50V	1
R701	401 025 7805	CERAMIC 0.01U Z 50V CARBON 2.2K JA 1/6W	1	C876 R871	403 067 5603	MT-COMPO 0.1U J 50V CARBON 3.9K JA 1/6W	1
R702	401 025 7805	CARBON 2.2K JA 1/6W	1	R872	401 026 7002 401 026 7002	CARBON 3.9K JA 1/6W CARBON 3.9K JA 1/6W	1
R705	401 027 3003	CARBON 56K JA 1/6W	i	R873	401 027 0309	CARBON 47K JA 1/6W	1
R706	401 027 3003	CARBON 56K JA 1/6W	1	R874	401 027 0309	CARBON 47K JA 1/6W	i
R707	401 026 6609	CARBON 390 JA 1/6W	1	R875	401 024 7400	CARBON 10K JA 1/6W	1
R708	401 026 6609	CARBON 390 JA 1/6W	1	R876	401 024 7400	CARBON 10K JA 1/6W	1
R709 R710	401 021 4105 401 021 4105	CARBON 56K JA 1/4W CARBON 56K JA 1/4W	1	R877	401 058 1207	OXIDE-MT 10 JB 1W	1
R711	401 018 3807	CARBON 56K JA 1/4W CARBON 3.3K JA 1/4W	1	LAMD	P.C.B. ASSY		
R712	401 018 3807	CARBON 3.3K JA 1/4W	i	55	620 190 7353	Lamp P.C.B. Assy	4
R713	401 085 6008	OXIDE-MT 3.3K JB 1/2W	ì	00	620 030 8144	Lamp	1 2
R714	401 085 6008	OXIDE-MT 3.3K JB 1/2W	1		620 052 0171	Spacer	2
R715	401 056 4002	OXIDE-MT 4.7K JA 1/2W	1	CA991	620 020 5450	Connector 2P Assy	1
R716	402 016 4605	FUSIBLE RES 100 J- 1/2W	1	R991	402 016 1208	FUSIBLE RES 10 J- 1/2W	1
R717 R719	402 016 4605 401 024 7400	FUSIBLE RES 100 J- 1/2W	1	0500	AMBI IPIPP	4004	
R720	401 024 7400	CARBON 10K JA 1/6W CARBON 10K JA 1/6W	1		AMPLIFIER P.C.B.		
R721	401 027 9005	CARBON 10K JA 1/6W CARBON 82K JA 1/6W	1	56	620 190 7360 620 017 2448	Deck Amplifier P.C.B. Assy Pin Jack 4P	1
R722	401 027 9005	CARBON 82K JA 1/6W	i		620 017 2516	Pin Jack 4P Pin Jack 2P	1
R723	401 024 7400	CARBON 10K JA 1/6W	i		620 031 4763	Wire Wrap Terminal	8
R724	401 024 7400	CARBON 10K JA 1/6W	1		620 186 7275	Plate Earth	1
			4.4				

Ref. No.	Part No.	Description	Q'ty	Ref. No.	Part No.	Description		Q'ty
CA1	620 017 7481	Connector 5P Assy	1	Q410	405 019 2708	TR 2SC536-F-NP-AA		- 1
CA2 CA3	620 018 1099	Connector 7P Assy	1	or	405 019 3804	TR 2SC536-G-NP-AA		1
CA5	620 018 1105 620 018 1129	Connector 9P Assy Connector 8P Assy	1	Q411	405 019 2708	TR 2SC536-F-NP-AA		1
CA6	620 018 1136	Connector 7P Assy	1	or Q412	405 019 3804 405 034 9607	TR 2SC536-G-NP-AA		1
	620 018 1167	Connector 7P Assy	i	Q412 Q413	405 034 9807	TR DTC114-YS TR DTA114-YS		1
	620 190 8305	Connector 6P Assy	i	Q414	405 034 9607	TR DTC114-YS		1
	620 021 5923	Plug 3P	1	Q415	405 019 2708	TR 2SC536-F-NP-AA		i
	620 021 3950	Plug 6P	1	or	405 019 3804	TR 2SC536-G-NP-AA		1
	620 021 1970 620 021 7491	Plug 2P	1	Q416	405 019 2708	TR 2SC536-F-NP-AA		1
	620 021 1970	Plug 2P Plug 2P	1	or Q417	405 019 3804	TR 2SC536-G-NP-AA	er er	1
	620 022 0798	Plug 10P	1	or	405 021 0600 405 021 0907	TR 2SD1012-G-SPA-AC TR 2SD1012-H-SPA-AC		1
CN407	620 021 6609	Plug 10P	1	Q418	405 021 0600	TR 2SD1012-II-SPA-AC		1
	620 021 6234	Plug 7P	1	or	405 021 0907	TR 2SD1012-H-SPA-AC		i
	620 021 9198	Plug 3P	1	Q419	405 019 2708	TR 2SC536-F-NP-AA		. 1
L401	620 021 2106 620 026 4631	Plug 8P	1	or	405 019 3804	TR 2SC536-G-NP-AA		1
L401	620 026 4631	Bias Trap 105 Shield Bias Trap 105 Shield	1	Q420	405 019 2708	TR 2SC536-F-NP-AA		1
L403	620 027 1912	AF Coil	1	or Q421	405 019 3804 405 021 0600	TR 2SC536-G-NP-AA		1
L404	620 027 1912	AF Coil		or	405 021 0907	TR 2SD1012-G-SPA-AC TR 2SD1012-H-SPA-AC		1
L405	620 026 4440	Bias Trap	1	Q422	405 021 0600	TR 2SD1012-G-SPA-AC		1
L406	620 026 4440	Bias Trap	1	or	405 021 0907	TR 2SD1012-H-SPA-AC		1
T401	620 029 5864	Filter Dolby	1	Q423	405 019 2708	TR 2SC536-F-NP-AA		1
T402 T403	620 029 5864 620 028 8668	Filter Dolby	1	or	405 019 3804	TR 2SC536-G-NP-AA		1
	620 006 1346	Coil OSC Potentiometer (220Ω)	1 1	Q424	405 019 2708	TR 2SC536-F-NP-AA		1
or	620 006 1988	Potentiometer (B-2000)	1	or Q425	405 019 3804 405 019 2708	TR 2SC536-G-NP-AA		1
VR402	620 006 1346	Potentiometer (220Ω)	1	or	405 019 3804	TR 2SC536-F-NP-AA TR 2SC536-G-NP-AA		1
or	620 006 1988	Potentiometer (B-200Ω)	1	Q426	405 019 2708	TR 2SC536-F-NP-AA		i
	620 006 1346	Potentiometer (220Ω)	1	or	405 019 3804	TR 2SC536-G-NP-AA	Y. 18	1
Or VD404	620 006 1988	Potentiometer (B-200Ω)	1	Q427	405 019 2708	TR 2SC536-F-NP-AA		1
or	620 006 1346 620 006 1988	Potentiometer (2200)	1	Or O 400	405 019 3804	TR 2SC536-G-NP-AA		1
	620 006 1353	Potentiometer (B-200Ω) Potentiometer (B-100kΩ)	1	Q428	405 019 2708	TR 2SC536-F-NP-AA	1.000	1
or	620 006 1933	Potentiometer (B-100kg)	1	or Q429	405 019 3804 405 019 2708	TR 2SC536-G-NP-AA TR 2SC536-F-NP-AA		1
VR406	620 006 1353	Potentiometer (B-100kΩ)	1	or	405 019 3804	TR 2SC536-G-NP-AA		1
or	620 006 1933	Potentiometer (B-100kΩ)	1	Q430	405 019 2708	TR 2SC536-F-NP-AA		1
IC301 IC302		IC LC4081B	1	or	405 019 3804	TR 2SC536-G-NP-AA		1
IC302	409 020 9800 409 020 8308	IC LC4081B IC LC4049B	1	Q431	405 019 2708	TR 2SC536-F-NP-AA	at .	1
IC304		IC LC4049B	1	or Q432	405 019 3804 405 019 2708	TR 2SC536-G-NP-AA		1
IC401		IC M5246P	i	or	405 019 3804	TR 2SC536-F-NP-AA TR 2SC536-G-NP-AA	S	1
IC402	409 016 7704	IC LA3160	1	Q433	405 019 2708	TR 2SC536-F-NP-AA	State Profession	1
IC403	409 145 8405	IC UPC1330HA	1	or	405 019 3804	TR 2SC536-G-NP-AA		1
IC404 IC405	A Charles of Contract	IC LC4066B	1	Q434	405 019 2708	TR 2SC536-F-NP-AA	A CONTRACTOR	1
1 2 7 1 1	409 016 5502 409 119 9803	IC LA2000 IC CXA1101P	111 1734	or	405 019 3804	TR 2SC536-G-NP-AA	Take 17 comments of the comment of t	1
	409 018 5401	IC LA6462S	1	Q435 or	405 019 2708 405 019 3804	TR 2SC536-F-NP-AA TR 2SC536-G-NP-AA		1
	409 053 0300	IC TC9152P	· i	Q436	405 019 2708	TR 2SC536-F-NP-AA	ters - vo	- 4
	409 018 4503	IC LA6458DS	1	or	405 019 3804	TR 2SC536-G-NP-AA		1
IC603	409 018 4503	IC LA6458DS	1	Q437	405 019 2708	TR 2SC536-F-NP-AA	*	1
Q301 Q302	405 003 7702	TR 2SA1346 TR 2SA1346	1	or	405 019 3804	TR 2SC536-G-NP-AA		1
Q302	405 003 7702 405 003 7702	TR 2SA1346 TR 2SA1346	1	Q438	405 019 2708	TR 2SC536-F-NP-AA		1
Q304	405 018 2600	TR 2SC3400	1 1	or Q439	405 019 3804 405 019 2708	TR 2SC536-G-NP-AA	and the second	1
Q305	405 018 2600	TR 2SC3400	i	OF	405 019 3804	TR 2SC536-F-NP-AA TR 2SC536-G-NP-AA		1
Q306	405 019 2708	TR 2SC536-F-NP-AA	Ì	Q440	405 019 2708	TR 2SC536-F-NP-AA		
or	405 019 3804	TR 2SC536-G-NP-AA	1	or	405 019 3804	TR 2SC536-G-NP-AA	Barbara Barbara	4
Q307	405 019 2708 405 019 3804	TR 2SC536-F-NP-AA	1	Q441	405 019 2708	TR 2SC536-F-NP-AA	\$ ⁴	1
or Q401	405 019 2708	TR 2SC536-G-NP-AA TR 2SC536-F-NP-AA	1	or O440	405 019 3804	TR 2SC536-G-NP-AA		1
or	405 019 3804	TR 2SC536-G-NP-AA	1 1	Q442	405 019 2708	TR 2SC536-F-NP-AA		
Q402	405 019 2708	TR 2SC536-F-NP-AA	1	or Q443	405 019 3804 405 019 2708	TR 2SC536-G-NP-AA TR 2SC536-F-NP-AA	W.	
or	405 019 3804	TR 2SC536-G-NP-AA	1	or	405 019 3804	TR 2SC536-G-NP-AA		41 Eng
Q403	405 021 0600	TR 2SD1012-G-SPA-AC	1	Q444	405 034 9607	TR DTC114-YS		2.7
Or O404	405 021 0907	TR 2SD1012-H-SPA-AC	1	Q445	405 034 9607	TR DTC114-YS	11	ortun j
Q404 or	405 021 0600 405 021 0907	TR 2SD1012-G-SPA-AC TR 2SD1012-H-SPA-AC	1	Q446	405 006 6702	TR 2SA984-F	disk kender filt for det disk disk en de de	i
Q405	405 021 0600	TR 2SD1012-H-SPA-AC TR 2SD1012-G-SPA-AC	1	or O447	405 006 6504	THE ZOMBON-L		13774 1374
or	405 021 0907	TR 2SD1012-G-SPA-AC	1	Q447 Q448	405 034 9607 405 006 6702	TR DTC114-YS	A CONTRACTOR OF STREET	11.2
Q406	405 021 0600	TR 2SD1012-G-SPA-AC	1	or or	405 006 6504			1
or	405 021 0907	TR 2SD1012-H-SPA-AC	1	Q449	405 018 7209	TR 2SC3708-S		1
Q407	405 019 2708	TR 2SC536-F-NP-AA	1	or	405 018 7308	TR 2SC3708-T		
or O40e	405 019 3804	TR 2SC536-G-NP-AA	1	Q450	405 034 7306	TR DTA114-YS		1
Q408 or	405 019 2708 405 019 3804	TR 2SC536-F-NP-AA TR 2SC536-G-NP-AA	1	Q451	405 034 7306			1
Q409	405 019 2708	TR 2SC536-G-NP-AA TR 2SC536-F-NP-AA	1 1	Q452 Q453	405 034 7306	TR DTA114-YS	1	1
or	405 019 3804	TR 2SC536-G-NP-AA	1	Q453 Q454	405 034 7306 405 034 7306	TR DTA114-YS TR DTA114-YS	s and si	1
			•	G-07	.00 007 7000	INDIANTIO		1

Ref. No.	Part No.	Description	Q'ty	Ref. No.	Part No.	Descrip	tion			Q′ty
Q455	405 034 7306	TR DTA114-YS	1	C417	403 049 5508	ELECT	10U	М	50V	1
Q456	405 034 9607	TR DTC114-YS	1	C418	403 049 5508	ELECT	10U	М	50V	1
Q457	405 034 9607	TR DTC114-YS	1	C419	403 044 0300	ELECT	47U	М	16V	1
Q458	405 034 9607	TR DTC114-YS	1	C420	403 044 0300	ELECT	47U	М	16V	1
Q459	405 034 9607	TR DTC114-YS	1	C421	403 059 6601	POLYESTER	0.022U	K	50V	1
Q460	405 034 9607	TR DTC114-YS	1	C422	403 059 6601	POLYESTER	0.022U	K	50V	1
Q461 Q601	405 034 9607	TR DTC114-YS	1	C423	403 051 2106	ELECT	4.70	М	50V	1
Q602	405 039 5802 405 039 5802	TR 2SC3792	1	C424	403 051 2106	ELECT	4.7U	М	50V	1
Q603	405 004 4502	TR 2SC3792 TR 2SA608-F-NP-AA	1	C425	403 057 8003	POLYESTER	0.012U	K	50V	1
Q604	405 018 2600	TR 2SC3400	1	C426	403 057 8003	POLYESTER	0.012U	K	50V	1
D301	407 008 0405	DIODE GMB01-BT	1	C427 C428	403 050 1308 403 050 1308	ELECT ELECT	2.2U 2.2U	M M	50V	1
D302	407 008 0405	DIODE GMB01-BT	1	C429	403 042 3600	ELECT	100U	M	50V 16V	1
D303	407 008 0405	DIODE GMB01-BT	i	C430	403 074 6303	CERAMIC	560P	K	50V	1
D304	407 008 0405	DIODE GMB01-BT	1	C431	403 048 7701	ELECT	0.47U	М	50V	1
D305	407 008 0405	DIODE GMB01-BT	i	C432	403 042 3600	ELECT	100U	М	16V	1
D306	407 008 0405	DIODE GMB01-BT	1	C433	403 044 3004	ELECT	470U	М	16V	i
D307	407 008 0405	DIODE GMB01-BT	1	C434	403 048 3208	ELECT	0.22U	М	50V	1
D308	407 008 0405	DIODE GMB01-BT	1	C435	403 049 5508	ELECT	10U	M	50V	1
D309	407 008 0405	DIODE GMB01-BT	1	C436	403 044 0300	ELECT	47U	М	16V	1
D310	407 008 0405	DIODE GMB01-BT	1	C437	403 073 6502	CERAMIC	470P	K	50V	1
D311	407 008 0405	DIODE GMB01-BT	1	C438	403 073 6502	CERAMIC	470P	K	50V	1
D312	407 008 0405	DIODE GMB01-BT	1	C439	403 049 1708	ELECT	10	М	50V	1
D313	407 008 0405	DIODE GMB01-BT	1	C440	403 049 1708	ELECT	10	М	50V	1
D314 D315	407 008 0405	DIODE GMB01-BT	1	C441	403 050 1308	ELECT	2.2U	М	50V	1
D315	407 005 3805	DIODE DS442-BT	1	C442	403 050 1308	ELECT	2.2U	М	50V	1
D316	407 005 3805 407 005 3805	DIODE DS442-BT DIODE DS442-BT	1	C443	403 049 5508	ELECT	10U	М	50V	1
D318	407 008 0405	DIODE DS442-BT DIODE GMB01-BT	1	C444	403 049 5508	ELECT	10U	М	50V	1
D319	407 008 0405	DIODE GMB01-BT	1	C445 C446	403 081 4705 403 081 4705	POLYPRO	2700P		100V	1
D320	407 008 0405	DIODE GMB01-BT	1	C446 C447	403 051 4705	POLYPRO ELECT	2700P		100V	1
D321	407 008 0405	DIODE GMB01-BT	i	C448	403 051 2106	ELECT	4.7U 4.7U	M M	50V 50V	1
D322	407 008 0405	DIODE GMB01-BT	i	C449	403 044 3004	ELECT	470U	M	16V	1
D323	407 050 4802	ZENER DIODE GZA5.1Y-BT	i	C450	403 044 3004	ELECT	470U	M	16V	1
D324	407 008 0405	DIODE GMB01-BT	1	C451	403 051 2106	ELECT	4.7U	М	50V	1
D325	407 008 0405	DIODE GMB01-BT	1	C452	403 051 2106	ELECT	4.7U	М	50V	i
D326	407 005 3805	DIODE DS442-BT	1	C453	403 051 2106	ELECT	4.7U	М	50V	1
D327	407 008 0405	DIODE GMB01-BT	1	C454	403 051 2106	ELECT	4.7U	М	50V	1
D328	407 008 0405	DIODE GMB01-BT	1	C455	403 067 8307	MT-COMPO	0.68U	J	50V	1
D329	407 008 0405	DIODE GMB01-BT	1	C456	403 067 8307	MT-COMPO	0.68U	J	50V	1
D330	407 008 0405	DIODE GMB01-BT	1	C457	403 049 5508	ELECT	10U	М	50V	1
D331 D333	407 004 9105	DIODE DSF10C-BT	1	C458	403 049 5508	ELECT	10U	М	50V	1
D334	407 008 0405 407 008 0405	DIODE GMB01-BT	1	C459	403 049 1708	ELECT	10	М	50V	1
D335	407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	1	C460	403 049 1708	ELECT	10	М	50V	1
D336	407 008 0405	DIODE GMB01-BT	1 1	C461	403 049 1708	ELECT	10	М	50V	1
D337	407 008 0405	DIODE GMB01-BT	1	C462 C463	403 049 1708 403 051 2106	ELECT ELECT	10	М	50V	1
D338	407 008 0405	DIODE GMB01-BT	•	C464	403 051 2106	ELECT	4.7U 4.7U	M	50V 50V	1
C301	403 050 1308	ELECT 2.2U M 50V	i	C465	403 046 4603	ELECT	33U	M	25V	1
C302	403 050 1308	ELECT 2.2U M 50V	i	C466	403 042 3600	ELECT	100U		16V	1
C303	403 050 1308	ELECT 2.2U M 50V	1	C467	403 050 1308	ELECT	2.2U	М	50V	i
C304	403 050 1308	ELECT 2.2U M 50V	1	C468	403 050 1308	ELECT	2.2U	М	50V	i
C305	403 050 1308	ELECT 2.2U M 50V	1	C469	403 067 6204	MT-COMPO	0.15U	J	50V	1
C306	403 050 1308	ELECT 2.2U M 50V	1	C470	403 067 6204	MT-COMPO	0.15U	J	50V	1
C307	403 050 3708	ELECT 22U M 50V	1	C471	403 044 0300	ELECT	47U	M	16V	1
C308	403 050 3708	ELECT 22U M 50V	1	C472	403 044 0300	ELECT	47U	М	16V	1
C309 C310	403 050 3708	ELECT 22U M 50V	1	C473	403 050 3708	ELECT	22U	M	50V	1
C311	403 050 3708 403 050 3708	ELECT 22U M 50V ELECT 22U M 50V	1	C474	403 050 3708	ELECT	22U	М	50V	1
C312	403 049 1708		1	C475	403 058 3700	POLYESTER	0.015U	K	50V	1
C313	403 042 3600	ELECT 1U M 50V ELECT 100U M 16V	1	C476	403 058 3700	POLYESTER	0.015U	K	50V	1
C314	403 039 7901	ELECT 1000 M 10V	1	C477 C478	403 057 8003 403 057 8003	POLYESTER	0.012U	K		1
C315	403 050 1308	ELECT 2.2U M 50V	i	C479	403 057 0908	POLYESTER POLYESTER	0.012U	K		1
C401	403 071 5903	CERAMIC 220P K 50V	i	C480	403 057 0908	POLYESTER	0.01U 0.01U	K	50V 50V	1
C402	403 071 5903	CERAMIC 220P K 50V	1	C481	403 062 5608	POLYESTER	5600P	K		1
C403	403 072 7906	CERAMIC 330P K 50V	1	C482	403 062 5608	POLYESTER	5600P	K		1
C404	403 072 7906	CERAMIC 330P K 50V	1	C483	403 063 0503	POLYESTER	6800P	K		1
C405	403 049 5508	ELECT 10U M 50V	i	C484	403 063 0503	POLYESTER	6800P	ĸ	50V	1
C406	403 049 5508	ELECT 10U M 50V	i	C485	403 073 6502	CERAMIC	470P	ĸ		1
C407	403 046 4603	ELECT 33U M 25V	i	C486	403 073 6502	CERAMIC	470P	K	50V	1
C408	403 046 4603	ELECT 33U M 25V	i	C487	403 042 3600	ELECT	100U	М	16V	1
C409	403 059 0401	POLYESTER 0.018U K 50V	1	C490	403 050 1308	ELECT	2.2U	M	50V	i
C410	403 059 0401	POLYESTER 0.018U K 50V	1	C491	403 048 7701	ELECT	0.47U	М	50V	•
C411	403 051 2106	ELECT 4.7U M 50V	1	C492	403 048 7701	ELECT	0.47U	M	50V	i
C412	403 051 2106	ELECT 4.7U M 50V	1	C493	403 001 1906	CERAMIC	0.01U	М	16V	1
C413	403 050 1308	ELECT 2.2U M 50V	1	C494	403 057 0908	POLYESTER	0.01U	K	50V	1
C414	403 050 1308	ELECT 2.2U M 50V	1	C495	403 057 0908	POLYESTER	0.01U	Κ	50V	1
C415 C416	403 069 0705 403 069 0705	CERAMIC 1000P K 50V	1	C496	403 042 3600	ELECT	100U	M	16V	1
J710	.00 000 0/00	CERAMIC 1000P K 50V	1	C497	403 071 5903	CERAMIC	220P	K	50V	1
			40							

Ref. No.	Part No.	Description		Q'ty	Ref. No.	Part No.	Descrip	otion	Q′ty
C498	403 071 5903	CERAMIC 220P	K 50V	1	R329	401 025 7805	CARBON	2.2K JA 1/6W	1
C499 C500	403 083 2105	POLYPRO 0.01U	J 250V	• 1	R330	401 025 1902	CARBON	15K JA 1/6W	1
C500	403 044 0300 403 042 3600	ELECT 47U ELECT 100U	M 16V	1	R331	401 025 2305	CARBON	150K JA 1/6W	1
C502	403 042 3600	ELECT 100U	M 16V M 16V	· 1	R332	401 025 7805	CARBON	2.2K JA 1/6W	1
C503	403 049 5508	ELECT 1000	M 50V	1	R333 R334	401 024 7400	CARBON	10K JA 1/6W	1
C601	403 071 5903	CERAMIC 220P	K 50V	1	R335	401 027 0309 401 020 0801	CARBON	47K JA 1/6W	1
C602	403 071 5903	CERAMIC 220P	K 50V	i	R336	401 024 7400	CARBON CARBON	470 JA 1/4W 10K JA 1/6W	i 1
C603	403 071 5903	CERAMIC 220P	K 50V	i	R337	401 024 7400	CARBON	10K JA 1/6W	1
C604	403 071 5903	CERAMIC 220P	K 50V	1	R338	401 024 7400	CARBON	10K JA 1/6W	i
C605	403 071 5903	CERAMIC 220P	K 50V	1	R339	401 024 7004	CARBON	1K JA 1/6W	1
C606	403 071 5903	CERAMIC 220P	K 50V	1	R340	401 024 7004	CARBON	1K JA 1/6W	1
C607	403 072 7906	CERAMIC 330P	K 50V	1	R341	401 027 2600	CARBON	5.6K JA 1/6W	- 1
C608 C609	403 072 7906	CERAMIC 330P	K 50V	1	R342	401 024 7004	CARBON	1K JA 1/6W	1
C610	403 072 2703 403 072 2703	CERAMIC 0.022U	Z 50V	1	R343	401 024 7004	CARBON	1K JA 1/6W	1
C611	403 072 2703	CERAMIC 0.022U CERAMIC 470P	Z 50V K 50V	1	R344	401 027 2600	CARBON	5.6K JA 1/6W	1
C612	403 073 6502	CERAMIC 470P	K 50V	1	R345	401 024 7004	CARBON	1K JA 1/6W	1
C613	403 051 2106	ELECT 4.7U	M 50V	1	R346 R347	401 024 7004	CARBON	1K JA 1/6W	1
C614	403 051 2106	ELECT 4.7U	M 50V	, 1	R348	401 024 7004 401 024 7004	CARBON	1K JA 1/6W	1
C615	403 071 5903	CERAMIC 220P	K 50V	1	R349	401 024 7004	CARBON CARBON	1K JA 1/6W 1K JA 1/6W	· 1
C616	403 071 5903	CERAMIC 220P	K 50V	i	R350	401 026 4605	CARBON	33K JA 1/6W	1
C617	403 044 0300	ELECT 47U	M 16V	1	R351	401 024 7004	CARBON	1K JA 1/6W	i
C618	403 044 0300	ELECT 47U	M 16V	:	R352	401 020 2003	CARBON	4.7K JA 1/4W	i
C619	403 071 5903	CERAMIC 220P	K 50V	1	R401	401 025 8703	CARBON	220K JA 1/6W	i
C620	403 071 5903	CERAMIC 220P	K 50V	:+ '1	R402	401 025 8703	CARBON	220K JA 1/6W	1
C621	403 061 8709	POLYESTER 4700P	K 50V	1	R403	401 024 8001	CARBON	1M JA 1/6W	1
C622	403 061 8709	POLYESTER 4700P	K 50V	1	R404	401 024 8001	CARBON	1M JA 1/6W	1
C623 C624	403 059 0401	POLYESTER 0.018U	K 50V	1	R405	401 026 9600	CARBON	470 JA 1/6W	. 1
C625	403 059 0401 403 051 2106	POLYESTER 0.018U	K 50V	1	R406	401 026 9600	CARBON	470 JA 1/6W	1
C626	403 051 2106	ELECT 4.7U ELECT 4.7U	M 50V M 50V	1	R407	401 027 2105	CARBON	56 JA 1/6W	1
C627	403 042 3600	ELECT 100U	M 50V M 16V	1	R408	401 027 2105	CARBON	56 JA 1/6W	1
C628	403 042 3600	ELECT 100U	M 16V	1	R409 R410	401 025 8208	CARBON	22K JA 1/6W	1
C629	403 042 3600	ELECT 100U	M 16V	1	R411	401 025 8208 401 025 4903	CARBON	22K JA 1/6W	1
C630	403 042 3600	ELECT 100U	M 16V	4	R412	401 025 4903	CARBON CARBON	180K JA 1/6W 180K JA 1/6W	1 1
C631	403 048 7701	ELECT 0.47U	M 50V	i	R413	401 027 5502	CARBON	6.8K JA 1/6W	1
C632	403 047 9706	ELECT 0.1U	M 50V	1	R414	401 027 5502	CARBON	6.8K JA 1/6W	1
C633	403 048 7701	ELECT 0.47U	M 50V	. 1	R415	401 028 0209	CARBON	9.1K JA 1/6W	• •
C634	403 048 7701	ELECT 0.47U	M 50V	1	R416	401 028 0209	CARBON	9.1K JA 1/6W	1
C635	403 044 0300	ELECT 47U	M 16V	1	R417	401 028 0209	CARBON	9.1K JA 1/6W	1
C636	403 044 0300	ELECT 47U	M □16V	1	R418	401 028 0209	CARBON	9.1K JA 1/6W	1
C637 C638	403 071 5903 403 071 5903	CERAMIC 220P	K 50V	1	R419	401 025 8208	CARBON	22K JA 1/6W	1
C639	403 070 3900	CERAMIC 220P CERAMIC 120P	K 50V K 50V	1	R420	401 025 8208	CARBON	22K JA 1/6W	1
C640	403 070 3900	CERAMIC 120P	K 50V K 50V	1	R421	401 024 7400	CARBON	10K JA 1/6W	- 1
C641	403 049 5508	ELECT 10U	and the second second	Pus (0.54)	R422 R423	401 025 8208 401 023 1706	CARBON	22K JA 1/6W	* 1
C642	403 049 5508	ELECT 10U	M 50V	- 10.44	R424	401 023 1706	CARBON	820 JA 1/4W 1K JA 1/6W	1
C643	403 042 3600	ELECT 100U	M 16V		R425	401 025 1902	CARBON	15K JA 1/6W	4
C644	403 042 3600	TO ELECT PLANT 100U	M ∶ 16V	- · · •	R426	401 025 1902	CARBON	15K JA 1/6W	1
C645	403 049 1708	ASSELECT RESERVE TU	M 50V	1	R427	401 026 4605	CARBON	33K JA 1/6W	· i
R301	401 025 7805		JA 1/6W	- 1	R428	401 024 7004	CARBON	1K JA 1/6W	i
R302	401 025 7805		JA:1/6W	1	R429	401 026 9907	CARBON	4.7K JA 1/6W	1
R303	401 025 7805		JA 1/6W	1	R430	401 026 9907	CARBON	4.7K JA 1/6W	1
R304	401 025 7805		JA 1/6W	1	R431	401 025 1902	CARBON	15K JA 1/6W	1
R305 R306	401 025 7805 401 024 7707		JA 1/6W	1	R432	401 025 1902	CARBON	15K JA 1/6W	1
R307	401 024 7707		JA 1/6W	1	R433	401 020 2003	CARBON	4.7K JA 1/4W	াণ
R308	401 024 7707		JA 1/6W JA 1/6W	1	R434	401 020 2003	CARBON	4.7K JA 1/4W	- 104 - 104
R309	401 024 7707		JA 1/6W	· · · · 1	R435 R436	401 027 3201	CARBON	560K JA 1/6W	1.1
R310	401 024 7707		JA 1/6W	. 1	R437	401 027 3201 401 027 3003	CARBON	560K JA 1/6W	1
R311	401 024 7400		JA 1/6W	1	R438	401 027 3003	CARBON	56K JA 1/6W	Art. (3¶ - (7)2
R312	401 024 7400		JA 1/6W	i	R439	401 027 3003	CARBON	56K JA 1/6W	77≊ - 19 4 ->- 3 a 3 1
R313	401 024 7707		JA 1/6W	i	R440	401 027 3003	CARBON	56K JA 1/6W 56K JA 1/6W	
R314	401 024 7707		JA 1/6W	• 1	R441	401 017 0807	CARBON	270 JA 1/4W	v Prisa
R315	401 024 7707	CARBON 100K	JA 1/6W	. 1	R442	401 016 2604	CARBON	220 JA 1/4W	
R316	401 024 7400	CARBON 10K	JA:1/6W	1	R451	401 024 6403	CARBON	10 JA 1/6W	
R317	401 022 1905		JA:1/4W	. 1	R452	401 024 6403	CARBON	10 JA 1/6W	e se j
R318	401 025 1902		JA 1/6W	1	R453	401 025 8703	CARBON	220K JA 1/6W	্ৰ
R319	401 025 2305		JA:1/6W	1	R454	401 025 8703	CARBON	220K JA 1/6W	ा भ
R320	401 025 7805		JA 1/6W	1	R455	401 026 9600	CARBON	470 JA 1/6W	1.00
R321	401 025 1902		JA 1/6W	1	R456	401 026 9600	CARBON	470 JA 1/6W	1
	INT ARE COOK	CARBON 150K	JA 1/6W	1	R457	401 027 2105	CARBON	56 JA 1/6W	1
R322	401 025 2305		14. 2 *****						
R322 R323	401 025 7805	CARBON 2.2K	JA 1/6W	1	R458	401 027 2105	CARBON	56 JA 1/6W	- 1
R322 R323 R324	401 025 7805 401 025 1902	CARBON 2.2K CARBON 15K	JA 1/6W	· 1	R459	401 027 2600	CARBON	56 JA 1/6W 5.6K JA 1/6W	1
R322 R323 R324 R325	401 025 7805 401 025 1902 401 025 2305	CARBON 2.2K CARBON 15K CARBON 150K	JA 1/6W JA 1/6W	1 1	R459 R460	401 027 2600 401 027 2600	CARBON CARBON	5.6K JA 1/6W 5.6K JA 1/6W	1
R322 R323 R324 R325 R326	401 025 7805 401 025 1902 401 025 2305 401 025 7805	CARBON 2.2K CARBON 15K CARBON 150K CARBON 2.2K	JA 1/6W JA 1/6W JA 1/6W	1 1 1	R459 R460 R461	401 027 2600 401 027 2600 401 025 2305	CARBON CARBON CARBON	5.6K JA 1/6W 5.6K JA 1/6W 150K JA 1/6W	1 1 1
R322 R323 R324 R325	401 025 7805 401 025 1902 401 025 2305	CARBON 2.2K CARBON 15K CARBON 150K CARBON 2.2K CARBON 15K	JA 1/6W JA 1/6W	1 1	R459 R460	401 027 2600 401 027 2600	CARBON CARBON	5.6K JA 1/6W 5.6K JA 1/6W	1

ief.	Part No.	Descript	tion	Q'ty	Ref. No.	Part No.	Descri	ption	Q'ty
₹464	401 025 8208	CARBON	22K JA 1/6W	1	R543	401 025 7805	CARBON	2.2K JA 1/6W	1
3465	401 026 9907	CARBON	4.7K JA 1/6W	1	R544	401 025 7805	CARBON	2.2K JA 1/6W	1
3466	401 026 9907	CARBON	4.7K JA 1/6W	1	R545	401 025 8208	CARBON	22K JA 1/6W	1
₹467 ₹468	401 025 1902 401 025 1902	CARBON	15K JA 1/6W	1	R546	401 025 8208	CARBON	22K JA 1/6W	1
1469	401 023 1902	CARBON CARBON	15K JA 1/6W	1	R547	401 026 7002	CARBON	3.9K JA 1/6W	1
3470	401 027 2600	CARBON	5.6K JA 1/6W 5.6K JA 1/6W	1	R548 R549	401 026 7002 401 027 8602	CARBON	3.9K JA 1/6W	1
3471	401 024 8001	CARBON	1M JA 1/6W	i	R550	401 027 8602	CARBON CARBON	8.2K JA 1/6W 8.2K JA 1/6W	1 1
1472	401 024 8001	CARBON	1M JA 1/6W	i	R551	401 026 3905	CARBON	330 JA 1/6W	1
3473	401 020 2003	CARBON	4.7K JA 1/4W	1	R552	401 026 3905	CARBON	330 JA 1/6W	1
3474	401 020 2003	CARBON	4.7K JA 1/4W	1	R553	401 026 3905	CARBON	330 JA 1/6W	1
₹475 ₹476	401 025 1902	CARBON	15K JA 1/6W	1	R554	401 026 3905	CARBON	330 JA 1/6W	" 1
3477	401 025 1902 401 027 3003	CARBON CARBON	15K JA 1/6W	1	R555	401 026 6609	CARBON	390 JA 1/6W	1
3478	401 027 3003	CARBON	56K JA 1/6W 56K JA 1/6W	1 1	R556 R557	401 026 6609	CARBON	390 JA 1/6W	1
3479	401 027 8602	CARBON	8.2K JA 1/6W	1	R558	401 026 6609 401 026 6609	CARBON CARBON	390 JA 1/6W	1 1
₹480	401 027 8602	CARBON	8.2K JA 1/6W	. 1	R559	401 025 8208	CARBON	390 JA 1/6W 22K JA 1/6W	1
3481	401 023 1706	CARBON	820 JA 1/4W	1	R560	401 025 8208	CARBON	22K JA 1/6W	i
3482	401 025 8208	CARBON	22K JA 1/6W	1	R561	401 019 7804	CARBON	4.3K JA 1/4W	1
२४८३ २४८४	401 027 0309	CARBON	47K JA 1/6W	1	R562	401 019 7804	CARBON	4.3K JA 1/4W	1
3485	401 024 7400 401 027 9005	CARBON CARBON	10K JA 1/6W	1	R563	401 024 7400	CARBON	10K JA 1/6W	1
3486	401 027 9005	CARBON	82K JA 1/6W 82K JA 1/6W	1	R564	401 024 7400	CARBON	10K JA 1/6W	1
3487	401 025 8208	CARBON	22K JA 1/6W	1	R565 R566	401 024 7400 401 024 7400	CARBON CARBON	10K JA 1/6W	1
3488	401 016 4806	CARBON	22K JA 1/4W	i	R567	401 024 7400	CARBON	10K JA 1/6W 10K JA 1/6W	1
3489	401 012 7009	CARBON	10K JA 1/4W	1	R568	401 024 7400	CARBON	10K JA 1/6W	1
3490	401 024 7400	CARBON	10K JA 1/6W	1	R569	401 024 7400	CARBON	10K JA 1/6W	i
3491	401 025 7805	CARBON	2.2K JA 1/6W	1	R570	401 024 7400	CARBON	10K JA 1/6W	1
२४92 २४93	401 027 0309 401 025 2305	CARBON	47K JA 1/6W	1	R571	401 024 7400	CARBON	10K JA 1/6W	1
3494	401 020 0801	CARBON CARBON	150K JA 1/6W 470 JA 1/4W	1	R572	401 024 7400	CARBON	10K JA 1/6W	1
3495	401 018 3807	CARBON	3.3K JA 1/4W	1	R573 R574	401 027 8602 401 027 8602	CARBON	8.2K JA 1/6W	1
₹496	401 018 3807	CARBON	3.3K JA 1/4W	i	R575	401 027 8602	CARBON CARBON	8.2K JA 1/6W 5.6K JA 1/6W	1
3497	401 025 4606	CARBON	18K JA 1/6W	1	R576	401 027 2600	CARBON	5.6K JA 1/6W	1
3498	401 025 4606	CARBON	18K JA 1/6W	1	R577	401 027 8602	CARBON	8.2K JA 1/6W	1
3499	401 025 8208	CARBON	22K JA 1/6W	1	R578	401 027 8602	CARBON	8.2K JA 1/6W	1
₹500 ₹501	401 025 8208 401 023 3700	CARBON	22K JA 1/6W	1	R579	401 026 7002	CARBON	3.9K JA 1/6W	1
3502	401 023 3700	CARBON CARBON	82K JA 1/4W 82K JA 1/4W	1	R580	401 026 7002	CARBON	3.9K JA 1/6W	1
₹503	401 027 5502	CARBON	6.8K JA 1/6W	1	R581 R582	401 024 7400 401 024 7400	CARBON	10K JA 1/6W	1
3504	401 027 5502	CARBON	6.8K JA 1/6W	1	R583	401 016 2604	CARBON CARBON	10K JA 1/6W 220 JA 1/4W	1
3505	401 025 0004	CARBON	120K JA 1/6W	i	R584	401 016 2604	CARBON	220 JA 1/4W 220 JA 1/4W	1
3506	401 025 0004	CARBON	120K JA 1/6W	1	R585	401 012 4503	CARBON	100 JA 1/4W	1
3507	401 024 7707	CARBON	100K JA 1/6W	1	R586	401 012 4503	CARBON	100 JA 1/4W	1
२508 २509	401 024 7707 401 024 9008	CARBON	100K JA 1/6W	1	R587	401 024 7400	CARBON	10K JA 1/6W	1
3510	401 024 9008	CARBON CARBON	120 JA 1/6W 120 JA 1/6W	1	R588	401 024 7400	CARBON	10K JA 1/6W	1
₹511	401 027 2600	CARBON	5.6K JA 1/6W	1	R589 R590	401 024 7400 401 024 7400	CARBON	10K JA 1/6W	1
₹512	401 027 2600	CARBON	5.6K JA 1/6W	i	R591	401 024 7400	CARBON CARBON	10K JA 1/6W 1K JA 1/6W	1
3513	401 026 4605	CARBON	33K JA 1/6W	i	R592	401 024 7004	CARBON	1K JA 1/6W	1
3514	401 026 4605	CARBON	33K JA 1/6W	1	R593	401 026 6302	CARBON	360K JA 1/6W	i
3515	401 026 4308	CARBON	3.3K JA 1/6W	1	R594	401 026 6302	CARBON	360K JA 1/6W	1
२५१६ २५१७	401 026 4308	CARBON	3.3K JA 1/6W	1	R595	401 026 7408	CARBON	39K JA 1/6W	1
3518	401 027 8602 401 027 8602	CARBON CARBON	8.2K JA 1/6W 8.2K JA 1/6W	1	R596	401 026 7408	CARBON	39K JA 1/6W	1
3519	401 012 5708	CARBON	1K JA 1/4W	1	R597 R598	401 026 4605	CARBON	33K JA 1/6W	1
₹520	401 027 0309	CARBON	47K JA 1/6W	1	R599	401 026 4605 401 025 8208	CARBON CARBON	33K JA 1/6W 22K JA 1/6W	1
₹521	401 025 8208	CARBON	22K JA 1/6W	i	R600	401 027 0309	CARBON	47K JA 1/6W	1
3522	401 110 1909	MT-FILM	43K GA 1/6W	1	R601	401 016 3809	CARBON	2.2K JA 1/4W	i
3523	401 027 0309	CARBON	47K JA 1/6W	1	R602	401 016 3809	CARBON	2.2K JA 1/4W	1
२524 २525	401 027 0309 401 027 5908	CARBON	47K JA 1/6W	1	R603	401 012 8105	CARBON	100K JA 1/4W	1
3526	401 027 5908	CARBON CARBON	68K JA 1/6W	1	R604	401 012 8105	CARBON	100K JA 1/4W	1
3527	401 020 2904	CARBON	68K JA 1/6W 47K JA 1/4W	1 1	R605	401 013 6407	CARBON	12K JA 1/4W	1
₹528	401 020 2904	CARBON	47K JA 1/4W	1	R606 R607	401 024 9701 401 019 3004	CARBON CARBON	12K JA 1/6W	1
₹529	401 027 5908	CARBON	68K JA 1/6W	i	R608	401 019 3004	CARBON	39K JA 1/4W 39K JA 1/4W	1
3530	401 027 5908	CARBON	68K JA 1/6W	1	R609	401 016 3809	CARBON	2.2K JA 1/4W	1
3531	401 027 5908	CARBON	68K JA 1/6W	1	R610	401 016 3809	CARBON	2.2K JA 1/4W	1
3532	401 027 5908	CARBON	68K JA 1/6W	1	R611	401 020 2904	CARBON	47K JA 1/4W	1
२533 २534	401 026 7408 401 026 7408	CARBON CARBON	39K JA 1/6W	1	R612	401 020 2904	CARBON	47K JA 1/4W	1
3535	401 025 0004	CARBON	39K JA 1/6W 120K JA 1/6W	1	R613	401 016 3809	CARBON	2.2K JA 1/4W	1
3536	401 025 0004	CARBON	120K JA 1/6W	1	R614 R615	401 016 3809 401 024 7707	CARBON	2.2K JA 1/4W	1
₹537	401 025 0004	CARBON	120K JA 1/6W	1	R616	401 024 7707	CARBON CARBON	100K JA 1/6W	1
3538	401 025 0004	CARBON	120K JA 1/6W	i	R617	401 024 7707	CARBON	100K JA 1/6W 100K JA 1/6W	1
3539	401 025 4606	CARBON	18K JA 1/6W	1	R618	401 024 7707	CARBON	100K JA 1/6W	1
3540	401 025 4606	CARBON	18K JA 1/6W	1	R619	401 026 3905	CARBON	330 JA 1/6W	i
२541 २542	401 027 0309 401 027 0309	CARBON	47K JA 1/6W	1	R620	401 026 3905	CARBON	330 JA 1/6W	1
1542	.0. 02. 0308	CARBON	47K JA 1/6W	1	R621	401 025 1902	CARBON	15K JA 1/6W	1

Ref. No.	Part No.	Description	Q'ty	Ref. No.	Part No.	Description	Q'ty	Ref.	Part No.	Description	Q′ty	Ref. No.	Part No.	Description	Q′ty
R622	401 025 1902	CARBON 15K JA 1/6W	1	D971	407 097 5206	LED SLT-25MG3F (REV)	1	C818	403 061 2103	POLYESTER 3900P J 50V	1	R911	401 026 1000	CARBON 2.7K JA 1/6W	1
R623 R624	401 025 8703 401 025 8703	CARBON 220K JA 1/6W CARBON 220K JA 1/6W	1	D972	407 097 5206	LED SLT-25MG3F (FWD)	1	C819	403 067 7003	MT-COMPO 0.27U J 50V	1	R912	401 024 7707	CARBON 100K JA 1/6W	1
R625	401 023 8703	CARBON 220K JA 1/6W CARBON 100K JA 1/6W	1 1	LEDIU	D CASSETTE M	P.C.R. ASSY		C820	403 067 7003	MT-COMPO 0.27U J 50V	1	R913	401 025 4606	CARBON 18K JA 1/6W	1
R626	401 024 7707	CARBON 100K JA 1/6W	1	59	620 190 7391	LED Lid Cassette M2 P.C.B. Assy	1	C821 C822	403 058 3106 403 058 3106	POLYESTER 0.015U J 50V POLYESTER 0.015U J 50V	1 1	R914 R915	401 025 4903 401 027 3003	CARBON 180K JA 1/6W CARBON 56K JA 1/6W	1
R627	401 012 5708	CARBON 1K JA 1/4W	1		620 121 2488	Spacer LED Lid	i	C823	403 049 2002	ELECT 1U M 50V	1	R916	401 027 3003	CARBON 56K JA 1/6W CARBON 2.2K JA 1/6W	1
R628	401 012 5708	CARBON 1K JA 1/4W	1		620 018 0283	Connector 4P Assy	1	C824	403 049 2002	ELECT 1U M 50V	1	R917	401 027 3003	CARBON 56K JA 1/6W	i
R629 R630	401 017 0807 401 017 0807	CARBON 270 JA 1/4W CARBON 270 JA 1/4W	1	D981	407 097 5206	LED SLT-25MG3F (REV)	1	C825	403 051 2304	ELECT 4.7U M 50V	1	R918	401 026 1000	CARBON 2.7K JA 1/6W	1
R631	401 016 2604	CARBON 270 JA 1/4W	. 1	D982 D983	407 062 9703 407 097 5206	LED SLC-22UR3 (REC) LED SLT-25MG3F (FWD)	1	C826	403 051 2304	ELECT 4.7U M 50V	1	R919	401 024 7400	CARBON 10K JA 1/6W	1
R632	401 016 2604	CARBON 220 JA 1/4W	1	D 000	407 007 0200	EED OET-25MGSF (FWD)	'	C827 C828	403 067 8208 403 067 8208	MT-COMPO 0.068U J 50V MT-COMPO 0.068U J 50V	1	R920 R921	401 024 7707 401 025 8703	CARBON 100K JA 1/6W CARBON 220K JA 1/6W	1
R633	401 026 4605	CARBON 33K JA 1/6W	1		SWITCH P.C.B.	ASSY		R801	401 024 7004	CARBON 1K JA 1/6W	i	R922	401 025 8703	CARBON 220K JA 1/6W	1
R635 R636	401 024 7400	CARBON 10K JA 1/6W	1	60	620 190 7407	Slide Switch P.C.B. Assy	1	R802	401 024 7004	CARBON 1K JA 1/6W	1	R923	401 025 8703	CARBON 220K JA 1/6W	1
R637	401 024 7400 401 027 0309	CARBON 10K JA 1/6W CARBON 47K JA 1/6W	1	CA891 S891	620 020 7430 620 015 1948	Connector 8P Assy	1	R803	401 025 4200	CARBON 1.8K JA 1/6W	1	R924	401 025 8703	CARBON 220K JA 1/6W	1
R638	401 027 0309	CARBON 47K JA 1/6W	i	S892	620 015 1948	Tact Switch (REW) Tact Switch (F FWD)	1	R804 R805	401 025 4200 401 027 5908	CARBON 1.8K JA 1/6W	1	R925	401 025 8703	CARBON 220K JA 1/6W	1
R639	401 025 8703	CARBON 220K JA 1/6W	1	S893	620 016 6423	Slide Switch (TIMER)	i	R806	401 027 5908	CARBON 68K JA 1/6W CARBON 68K JA 1/6W	1	R926 R927	401 027 5908 401 016 2604	CARBON 68K JA 1/6W CARBON 220 JA 1/4W	1
R640	401 025 8703	CARBON 220K JA 1/6W	1	S894	620 016 6423	Slide Switch (REVERSE MODE)	1	R807	401 024 7004	CARBON 1K JA 1/6W	i	R928	401 012 5708	CARBON 1K JA 1/4W	1
R641 R642	401 027 0309 401 027 0309	CARBON 47K JA 1/6W CARBON 47K JA 1/6W	. 1	S895	620 015 3898	Slide Switch (DOLBY NR)	1	R808	401 012 5708	CARBON 1K JA 1/4W	1	R929	401 025 8703	CARBON 220K JA 1/6W	1
R643	401 027 0309	CARBON 47K JA 1/6W CARBON 12K JA 1/6W	1	W852	620 055 4688	Jumper	1	R809	401 025 7409	CARBON 220 JA 1/6W	1	R930	401 027 0309	CARBON 47K JA 1/6W	1
R644	401 024 9701	CARBON 12K JA 1/6W	1	TOUCH	SWITCH P.C.B	ASSY		R810 R811	401 025 7409 401 024 7004	CARBON 220 JA 1/6W CARBON 1K JA 1/6W	1	TIME	P.C.B. ASSY		
R645	401 027 0309	CARBON 47K JA 1/6W	1	61	620 190 7414	Touch Switch P.C.B. Assy	1	R812	401 024 7004	CARBON 1K JA 1/6W	1	65	620 190 7452	Timer P.C.B. Assy	1
R646 R647	401 027 0309	CARBON 47K JA 1/6W	1		620 018 1556	Connector 5P Assy	1	R813	401 024 7004	CARBON 1K JA 1/6W	i	CA7	620 191 3415	Connector 5P Assy	1
R648	401 024 7004 401 024 7004	CARBON 1K JA 1/6W CARBON 1K JA 1/6W	1	S961 S962	620 015 1948	Tact Switch (REC)	1	R814	401 024 7004	CARBON 1K JA 1/6W	1	CA8	620 018 1150	Connector 6P Assy	1
R649	401 016 2604	CARBON 220 JA 1/4W	1	S962 S963	620 015 1948 620 015 1948	Tact Switch (PAUSE) Tact Switch (REW)	1	R815	401 024 7004	CARBON 1K JA 1/6W	1	CA9	620 017 4015	Connector 3P Assy	1
R650	401 016 2604	CARBON 220 JA 1/4W	1	S964	620 015 1948	Tact Switch (F FWD)	1	SPEC1	TRUM ANA P.C.B	ASSV		CA15 CA21	620 019 7915 620 018 1563	Connector 3P Assy Connector 3P Assy	1
R651	401 024 7400	CARBON 10K JA 1/6W	1			,	•	64	620 190 7445	Spectrum ANA P.C.B. Assy	1		620 037 9915	Cord Assy	1
R652 R653	401 022 1905 401 025 4606	CARBON 680 JA 1/4W	1		DLUME P.C.B. A				620 030 9431	LCD, FTD6798	1	S851	620 016 7819	Tact Switch (CLOCK)	1
R654	401 023 4606	CARBON 18K JA 1/6W CARBON 820 JA 1/4W	1	62 CA881	620 190 7421 620 018 0856	LED Volume P.C.B. Assy Connector 2P Assy	1		620 053 9876	Reflector	1	S852	620 016 7819	Tact Switch (HOUR)	1
R655	401 017 1804	CARBON 2.7K JA 1/4W	i		407 028 7903	LED SLP-171E	1		620 191 1190 411 021 2704	Filter (Speana) SCR S-TPG BIN 2.6X6	1 2	S853	620 016 7819	Tact Switch (MINUTE)	1
R656	401 024 7400	CARBON 10K JA 1/6W	1			110 01. 1772	•	CN901	620 021 6555	Plug 4P	1	S854 S855	620 016 7819 620 016 7819	Tact Switch (TIMER ON) Tact Switch (TIMER OFF)	1
R657	401 024 7400	CARBON 10K JA 1/6W	1		IIC EQUALIZER			IC901	409 018 4909	IC LA6458S	1	S856	620 016 7819	Tact Switch (SLEEP)	1
R658 R659	401 024 7400 401 026 9907	CARBON 10K JA 1/6W CARBON 4.7K JA 1/6W	1 1	63	620 190 7438	Graphic Equalizer P.C.B. Assy	1	IC902		IC LA6458S	1	S857	620 015 1948	Tact Switch (DUBBING)	1
R660	401 027 0309	CARBON 4.7K JA 1/6W CARBON 47K JA 1/6W	1		620 190 7049 620 052 0171	SPACER-3 P.C.B. Spacer	1	IC903 IC904	409 018 4909 409 074 1102	IC LA6458S	1	S858	620 015 1948	Tact Switch (HIGH SPEED)	1
R661	401 026 7408	CARBON 39K JA 1/6W	1	CA801	620 018 1099	Connector 7P Assy	1	D901	407 008 0405	IC LC7561 DIODE GMB01-BT	1	S859 S860	620 015 1948 620 015 1948	Tact Switch (CD REC) Tact Switch (TUNER REC)	1
R663	401 012 5708	CARBON 1K JA 1/4W	1		620 017 6217	Connector 6P Assy	1	D902	407 005 3805	DIODE DS442-BT	i	S861	620 015 1948	Tact Switch (TONEN REC)	1
R664 R670	401 012 5708 401 024 7400	CARBON 1K JA 1/4W CARBON 10K JA 1/6W	1		620 018 0955	Connector 3P Assy	1	D903	407 005 3805	DIODE DS442-BT	1	S862	620 015 1948	Tact Switch (STOP)	1
R671	401 026 9907	CARBON 10K JA 1/6W CARBON 4.7K JA 1/6W	1 1		620 018 0962 620 018 1594	Connector 3P Assy Connector 4P Assy	1	D904	407 008 0405	DIODE GMB01-BT	1	S863	620 015 1948	Tact Switch (FWD PLAY)	1
R672	401 024 7400	CARBON 10K JA 1/6W	i		620 016 4375	Push Switch (SURROUND)	1	D905 D906	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	1	S864 S865	620 015 1948	Tact Switch (REV PLAY)	1
R673	401 026 9907	CARBON 4.7K JA 1/6W	1		620 006 3791	Slide Volume (W-50kΩx2)	1	D907	407 049 6602	ZENER DIODE GZA13Y-BT	1	S866	620 015 1948 620 015 1948	Tact Switch (STOP) Tact Switch (FWD PLAY)	1
R674 R675	401 055 7004 401 055 1804	OXIDE-MT 270 JB 1/2W	1		620 006 3791	Slide Volume (W-50kΩx2)	1	D908	407 050 4802	ZENER DIODE GZA5.1Y-BT	i	W851	620 055 2875	Jumper	i
R676	401 033 1804	OXIDE-MT 150 JB 1/2W CARBON 10K JA 1/6W	1		620 006 3791 620 006 3791	Slide Volume (W-50k0x2)	1	C901	403 058 3106	POLYESTER 0.015U J 50V	1	IC851	409 142 2901	IC DQ475	1
R677	401 024 7400	CARBON 10K JA 1/6W	1		620 006 3791	Slide Volume (W-50kΩx2) Slide Volume (W-50kΩx2)	1	C902 C903	403 058 3106 403 056 7809	POLYESTER 0.015U J 50V POLYESTER 1000P J 50V	1	Q851	405 012 8509	TR 2SC2021-R	1
R678	401 024 6403	CARBON 10 JA 1/6W	1		620 190 7773	Slide Volume 20K-MN (BALANCE)	i	C904	403 056 7809	POLYESTER 1000P J 50V	1	Q852 Q853	405 012 8509 405 012 8509	TR 2SC2021-R TR 2SC2021-R	1
R679	401 016 1508	CARBON 22 JA 1/4W	1		620 055 4671	Jumper	1	C905	403 061 2103	POLYESTER 3900P J 50V	i		407 005 3805	DIODE DS442-BT	1
R680	401 026 9600	CARBON 470 JA 1/6W	. 1		620 055 2745	Jumper	1	C906	403 061 2103	POLYESTER 3900P J 50V	1	D852	407 005 3805	DIODE DS442-BT	1
REMO	CON P.C.B. ASSY				620 055 5081 409 036 7906	Jumper IC M5227P	1	C907	403 060 0407	POLYESTER 2700P J 50V	1	D853	407 008 0405	DIODE GMB01-BT	1
57	620 190 7377	Remocon P.C.B. Assy	1		409 036 7906	IC M5227P	1	C908 C909	403 060 0407 403 056 7809	POLYESTER 2700P J 50V POLYESTER 1000P J 50V	1	D854 D855	407 008 0405 407 008 0405	DIODE GMB01-BT DIODE GMB01-BT	1
	620 118 2286	Case Shield	1	D801	407 028 3905	LED SLP-165B-51 (PHONO)	1	C910	403 056 7809	POLYESTER 1000P J 50V	1	D856	407 008 0405	DIODE GMB01-B1 DIODE GMB01-BT	1
CA4	620 118 3146 620 018 1112	Case Shield Connector 3P Assy	1		407 028 3905	LED SLP-165B-51 (TAPE)	1	C911	403 042 0807	ELECT 10U M 16V	1	D857	407 028 8009	LED SLP-171E-01	1
T951	620 029 1576	Coil 38kHz	1		407 028 3905 407 028 3905	LED SLP-165B-51 (CD) LED SLP-165B-51 (TUNER)	1	C912 C913	403 049 2002	ELECT 1U M 50V	1	D858	407 028 3905	LED SLP-165B-51	1
IC951	409 072 8004	IC UPC1473HA	i		407 028 3905	LED SLP-165B-51 (AUX)	1	C913	403 044 0706 403 044 0706	ELECT 47U M 16V ELECT 47U M 16V	1	D859	407 028 3905	LED SLP-165B-51	1
Q951	405 019 2708	TR 2SC536-F-NP-AA	1	D806	407 098 9906	LED SLZ-171E-03 (REMOTE CONTRO	OL) 1	C915	403 049 1708	ELECT 470 M 16V ELECT 1U M 50V	1	D860 D861	407 028 3905 407 028 3905	LED SLP-165B-51 LED SLP-165B-51	1
or D951	405 019 3804 407 065 0905	TR 2SC536-G-NP-AA	1		407 028 3905	LED SLP-165B-51 (STANDBY)	1	C916	403 049 1708	ELECT 1U M 50V	1	C851	403 039 4504	ELECT 470U M 6.3V	1
C951	403 067 7201	PHOTO DIODE SPS-501C-1 MT-COMPO 0.033U J 50V	1		403 050 8000 403 050 8000	ELECT 3.3U M 50V ELECT 3.3U M 50V	1	C917	403 049 1708	ELECT 1U M 50V	1	C852	403 051 2304	ELECT 4.7U M 50V	1
C952	403 042 0807	ELECT 10U M 16V	1		403 050 8000	ELECT 3.3U M 50V ELECT 3.3U M 50V	1	C918 C919	403 049 1708 403 049 1708	ELECT 1U M 50V	1	C853	403 047 9904	ELECT 0.1U M 50V	1
C953	403 040 3008	ELECT 22U M 10V	1	C804	403 050 8000	ELECT 3.3U M 50V	i	C919	403 060 6003	ELECT 1U M 50V POLYESTER 3300P J 50V	1		401 024 7400 401 024 7400	CARBON 10K JA 1/6W CARBON 10K JA 1/6W	1
C954	403 042 0807	ELECT 10U M 16V	1		403 073 6502	CERAMIC 470P K 50V	1	C921	403 049 5508	ELECT 10U M 50V	1	R853	401 024 7400	CARBON 10K JA 1/6W	1
C955 R951	403 039 3200 401 024 7400	ELECT 47U M 6.3V CARBON 10K JA 1/6W	1		403 073 6502	CERAMIC 470P K 50V	1	C922	403 049 5508	ELECT 10U M 50V	1	R854	401 024 7400	CARBON 10K JA 1/6W	1
R952	401 024 7400	CARBON 10K JA 1/6W CARBON 100 JA 1/6W	1		403 042 3907 403 042 3907	ELECT 100U M 16V ELECT 100U M 16V	1	C923	403 049 1708	ELECT 1U M 50V	1	R855	401 024 7707	CARBON 100K JA 1/6W	1
R953	401 024 7707	CARBON 100K JA 1/6W	i		403 042 3907	CERAMIC 270P K 50V	1	R901 R902	401 016 2604 401 016 2604	CARBON 220 JA 1/4W CARBON 220 JA 1/4W	1		401 027 0309	CARBON 47K JA 1/6W	1
R954	401 027 0309	CARBON 47K JA 1/6W	1	C810	403 072 4509	CERAMIC 270P K 50V	1	R903	401 016 2604	CARBON 220 JA 1/4W CARBON 1M JA 1/6W	1	R857 R858	401 024 7707 401 024 7004	CARBON 100K JA 1/6W CARBON 1K JA 1/6W	1
	401 025 7102	CARBON 22 JA 1/6W	1	C811	403 058 3106	POLYESTER 0.015U J 50V	1	R904	401 026 1307	CARBON 27K JA 1/6W	1		401 024 7400	CARBON 1K JA 1/6W CARBON 10K JA 1/6W	1
R956	401 024 7004	CARBON 1K JA 1/6W	1		403 058 3106	POLYESTER 1000B J 50V	1		401 026 1307	CARBON 27K JA 1/6W	1	R860	401 027 0309	CARBON 47K JA 1/6W	i
LED LI	D CASSETTE M1 P	.C.B. ASSY			403 056 7809 403 056 7809	POLYESTER 1000P J 50V POLYESTER 1000P J 50V	1	R906 R907	401 024 8001	CARBON 1M JA 1/6W	1		401 027 2303	CARBON 560 JA 1/6W	1
58	620 190 7384	LED Lid Cassette M1 P.C.B. Assy	1		403 067 8208	MT-COMPO 0.068U J 50V	1		401 025 4903 401 025 4903	CARBON 180K JA 1/6W CARBON 180K JA 1/6W	1		401 027 0309 401 026 9907	CARBON 47K JA 1/6W	1
0.440	620 121 2488	Spacer LED Lid	1	C816	403 067 8208	MT-COMPO 0.068U J 50V	1	R909	401 024 8001	CARBON 1M JA 1/6W	1	11000	701 020 990/	CARBON 4.7K JA 1/6W	1
CA12	620 018 0924	Connector 3P Assy	1	C817	403 061 2103	POLYESTER 3900P J 50V	1	R910	401 026 1307	CARBON 27K JA 1/6W	1				

Ref. No.	Part No.	Description	Q′ty
POWE	R SWITCH P.C.B.	ASSY	
66	620 190 7469	Power Switch P.C.B. Assy	1
S860 <i>∆</i> 1	<u>4 620 015 2686</u>	Keyboard Switch	1
FUNC	TION SWITCH P.C	.B. ASSY	
67	620 190 7476	Function Switch P.C.B. Assy	1
S941	620 015 1948	Tact Switch (PHONO)	1
S942	620 015 1948	Tact Switch (TAPE)	1
S943	620 015 1948	Tact Switch (CD)	1
S944	620 015 1948	Tact Switch (TUNER)	1
S945	620 015 1948	Tact Switch (AUX)	1

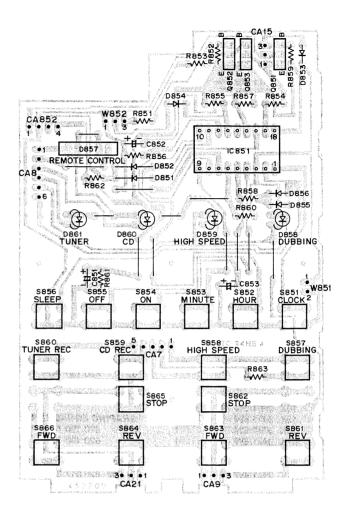
NOTES:

- Parts order must contain Model Number, Part Number and Description.
- Ordering quantity of screws and resistors must be multiple of 10 pcs.

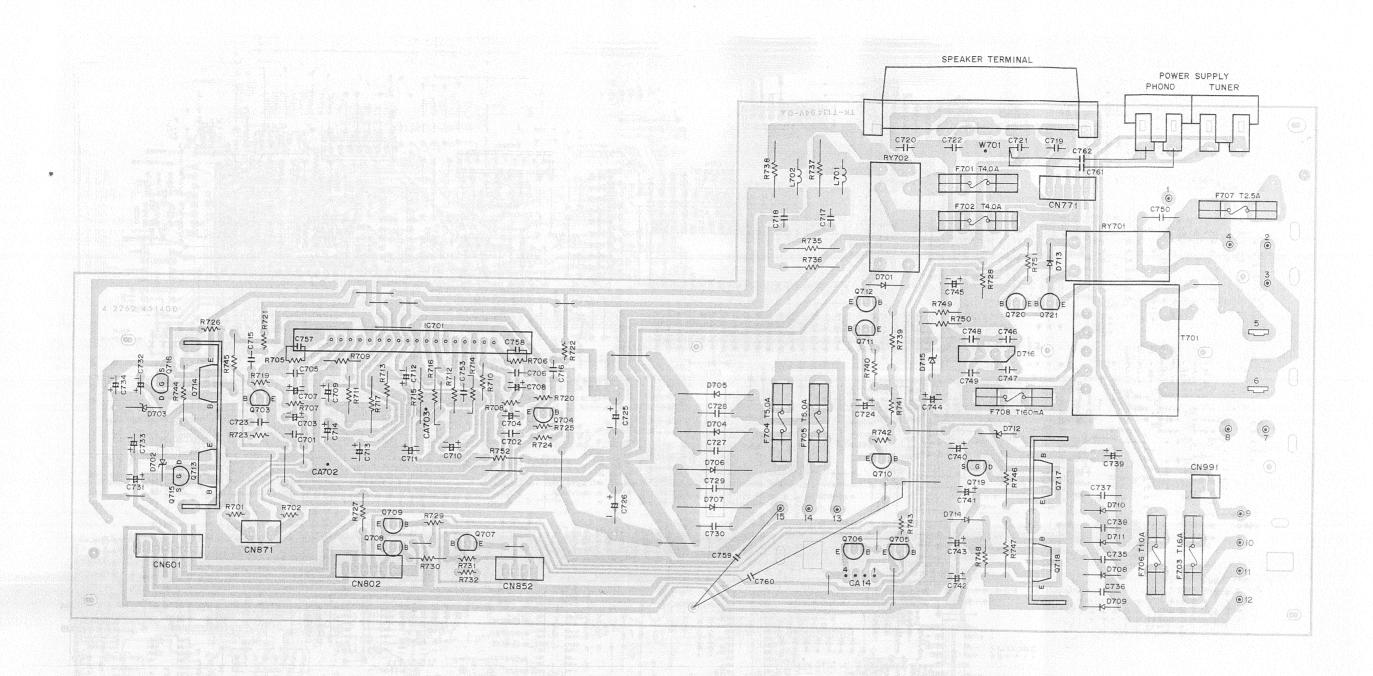
PRODUCT SAFETY NOTICE

Each precaution in this manual should be followed during servicing. Components identified with the IEC symbol Δ in the parts list and the schematic diagram designate components in which safety can be of special significance. When replacing a component identified with Δ , use only the replacement parts designated, or parts with the same ratings of resistance, wattage or voltage that are designated in the parts list in this manual. Leakage-current or esistance measurements must be made to determine that exposed parts are acceptably insulated from the supply circuit before returning the product to the customer.

TIMER PRINTED CIRCUIT BOARD (BOTTOM VIEW)



POWER AMPLIFIER PRINTED CIRCUIT BOARD (BOTTOM VIEW)



						IC	PIN	NUMBE	ERS DO	VOLT	AGES								
Ref. No.	DEVICE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
IC701	STK4192MK2	- 01	-0.1	0	-38.8	-1.2	0	-40.7	-41.5	-42.1	0	42.0	40.1	. 0	-41.7	- 1.3	0	-0.1	-0

NOTES:

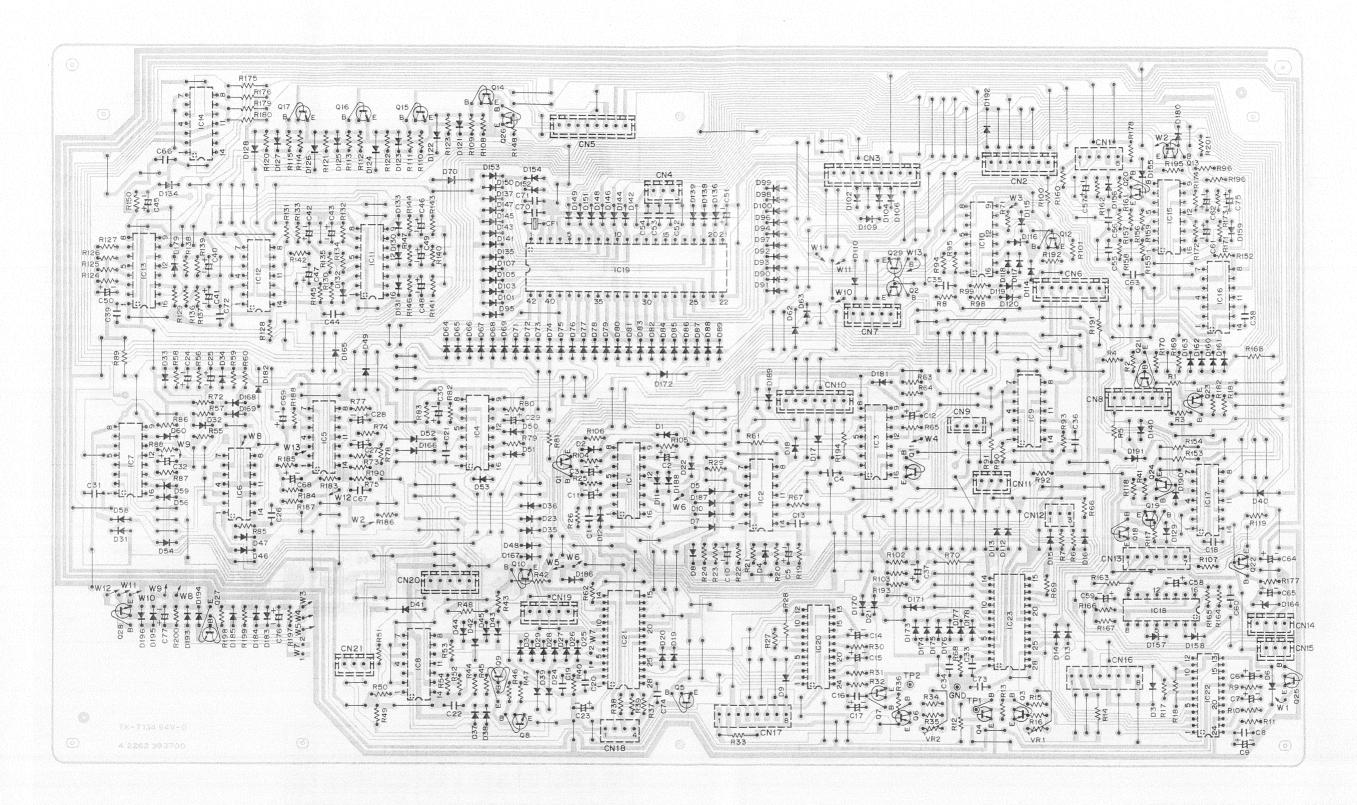
All voltages indicated on the schematics are measured under the following conditions.

a. Use a V.T.V.M.

b. All voltages ±10 % with respect to chassis ground.
c. No signals at input terminals.
d. AC input at 220 volts 50 Hz.

		T	RANSI	STOR	DC VOLT	AGES			
Ref. No.	DEVICE	В	С	E	Ref. No.	DEVICE	В	С	E
Q703	2SC536	0	0	0	Q713	2SD1406	15.2	0	0
Q704	2SC536	0.6	0	0	Q714	2SB1015	-15.3	-39.2	- 14.7
Q705	2SA1346	0	12.0	0	Q715	2SK246	0	15.2	15.2
Q706	2SC3400	4.3	0	0	Q716	2SK246	- 15.3	- 39.2	0
Q707	2SC536	0.6	0	0	Q717	2SD1406	13.1	0	12.6
Q708	2SC536	0	0	0	Q718	2SD1406	12.7	20.7	12.1
Q709	2SC536	0.7	0	0	Q719	2SK246	20.6	13.1	0
Q710	2SC536	0	1.3	0	Q720	2SC536	1.3	0.7	0.7
Q711	2SC536	1.3	0.7	0.7	Q721	2SC536	0.7	0.7	0
Q712	2SC536	0.7	0	0					

CONTROL PRINTED CIRCUIT BOARD (BOTTOM VIEW)



IC & TRANSISTOR DC VOLTAGES

					16	C PIN I	NUMBE	ERS DO	VOLT	AGES							
Ref. No.	DEVICE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
IC1	LC4049B	5.1	5.1	0	4.6	0	0	4.6	0	4.5	0	0	5.1	0	0	5.1	0
IC2	LC4011B	4.2	4.3	0	5.1	0	5.1	0	0	5.1	5.0	5.1	0	5.1	5.1		-
IC3	LC4049B	5.1	4.7	0	5.1	0	5.1	0	0	4.5	0	0	0	0	0	5.1	0
IC4	LC4049B	5.1	0	4.6	5.1	0	5.1	0	0	5.0	0	0	5.1	0	- 0	5.1	0
IC5	LC4011B	5.0	0	5.1	0	5.1	5.0	0	4.5	0.1	5.1	0.1	5.1	5.0	5.1	-	-
IC6	LC4081B	0	0	0	0	5.1	0.3	0	0.6	0	0	0	0.6	5.1	5.1	-	-
IC7	LC4049B	5.1	5.1	0	5.1	0	5.1	0	0	5.0	0	0	5.1	0	0	5.1	0
IC8	LC4071B	5.0	4.6	5.1	5.1	5.0	4.6	0	5.0	4.6	5.1	5.1	4.6	5.0	0		-
IC9	LC4071B	5.0	0	5.1	5.1	5.0	0	0	0	5.0	5.1	5.1	0	5.0	0		-
IC10	LC4049B	5.1	0	5.0	0	5.0	0	5.0	0	0	5.0	0	5.1	0	0	5.1	0
IC11	LC4049B	5.1	0	2.6	0	5.0	- 0	5.0	- 0	2.6	0	5.1	0	0	5.1	0	0
IC12	LC4001B	0	0	0	0	0	0	0	0	0	5.1	5.1	0	0	5.1		-
IC13	LC4049B	5.0	4.8	0	2.6	2.6	2.6	2.6	0	5.0	0	5.0	0	0	5.0	0	0
IC14	LC4082B	0	0	5.0	0	0	0	0	0	0	0	5.0	0	0	5.0		-
1015	LC4049B	5.1	0	5.0	0	5.1	5.1	0	0	5.0	0	0	0	0	2.1	0	0
IC16	LC4071B	0	0	0	0	0	0	0	5.0	5.0	5.0	0	0	0	5.1	-	
IC17	LC4011B	5.0	5.0	0	0 [.	0	0	0	5.3	5.3	0	5.1	0	0	5.1	-	-
IC18	LC4049B	5.1	0	5.1	5.1	0	0	5.1	0	0.4	5.1	5.1	0	0	5.1	0	0

							[(C PIN I	NUMBE	ERS DO	VOLT	AGES									
Ref. No.	DEVICE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
IC19	TC9134P	2.1	2.3	0:	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	4.9	0	5.1	5.1	5.1	5.
		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
		5.1	0	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.
		41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	6
		5.1	5.1	-		-		-			_	-	_	-	-	-			-	- 10	-

							ı	C PIN I	NUMBI	ERS DO	VOL1	AGES									
Ref. No.	DEVICE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
IC20	TA8121N	0	0	0	0	0	0	11.8	11.8	11.2	0	0	0	0	0	5.1	0.6	11.8	0	10.6	0.7
		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
		1.6	0	1.5	5.9	-		l –	-	_	-	-	- 1	-	-	-	-	-	-	-	-

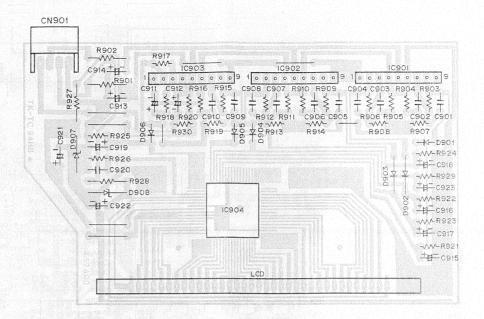
							10	O PIN I	NUMBE	ERS DO	VOL1	AGES									
Ref. No.	DEVICE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
IG21	TC9312N	0	2.3	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	2.5	2.5	0.7	5.0	0	0	0	4.5	4.5	0
		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
		0	0	0	0	0	0	0	5.1		_	_	_		_	-	_	_		-	_

							I	C PIN I	NUMBE	ERS DO	VOLT	TAGES									
Ref. No.	DEVICE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1022	TA8121N	0	0	0	0	0	0	11.8	11.8	11.3	0	0	0.1	0	0.1	5.2	0.6	11.8	0	10.8	0.5
		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
		1.6	0	1.5	5.9	_		T = 7	180_00		_	_	_	_	_			162		_	_

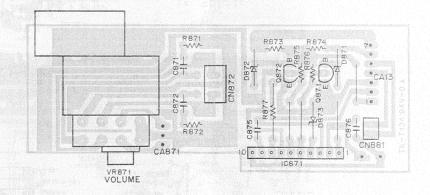
							10	C PIN I	NUMBE	RS DC	VOLT	AGES									
Ref. No.	DEVICE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
IC23	TC9312N	0	2.4	5.0	5.0	5.0	5.0	5.0	0	0	5.0	- 0	2.6	0.6	5.0	0	0	0	4.6	0	0
		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
		0	0	0	0	0	0	0	5.1			-	_	-		_		-	_		

		10	PIN	NUMBI	ERS D	C VOLTA	AGES				
Ref. No.	DEVICE	1	2	3	4	5	6	7	8	9	10
IC871	LB1641	0	0.5	0.7	0.3	0	0	11.9	11.9	0.7	0.5
IC901	LA6458S	11.5	0	0	0	- 12.1	0	0	0	11.5	_
IC902	LA6458S	11.5	0	0	0	- 12.1	0	0	0	11.5	-
10903	1 464585	115	n	0	n	-121	0	0	0	11.5	

SPECTRUM ANALYZER PRINTED CIRCUIT BOARD (BOTTOM VIEW)

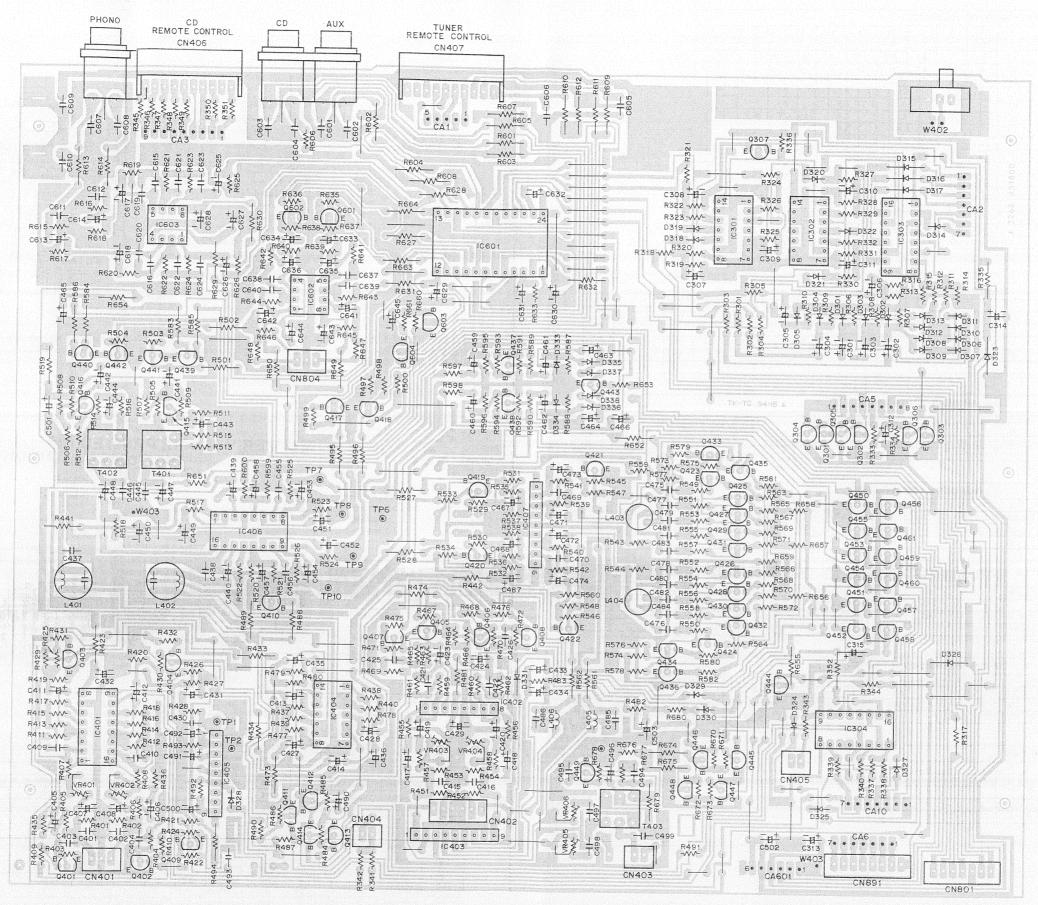


MASTER VOLUME PRINTED CIRCUIT BOARD (BOTTOM VIEW)



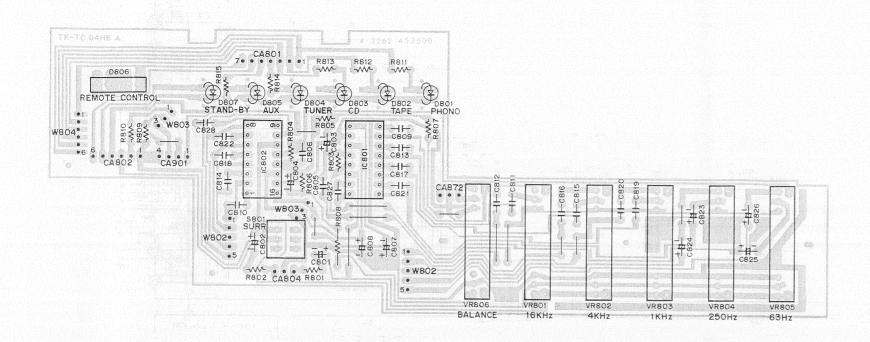
					TRA	NSISTOR	DC VC	LTAG	ES					
Ref. No.	DEVICE	В	С	E	Ref. No.	DEVICE	В	С	E	Ref. No.	DEVICE	В	С	Е
Q1	2SC3400	0	0	0	Q12	2SC3400	4.5	0	0	Q23	2SC536	0	10.3	0
Q2	2SC3400	0	5.1	0	Q13	2SA608	3.9	4.5	4.5	Q24	RN1204	4.6	0	0
Q3	2SB808	11.3	11.8	11.8	Q14	2SC536	0	11.7	0	Q25	2SC3400	0	5.0	0
Q4	2SC3400	0	11.2	0	Q15	2SC536	0	0.7	0	Q26	2SA1346	11.7	0	11.7
Q5	2SC3400	4.5	0	0	Q16	2SC536	0	8.8	0	Q27	RN1204	0	4,9	0
Q6	2SB808	11.2	11.8	11.8	Q17	2SC536	0	8.7	0	Q28	2SC3400	5.1	5,1	5.1
Q7	2SC3400	0	11.3	0	Q18	2SC536	0.6	0.1	0	Q29	2SC3400	5.1	5.1	5.1
Q8	2SC536	0	5.1	0	Q19	2SC3400	0	2.6	0	Q871	2SD1012	0.6	0	0
Q9	2SC536	0.6	0	0	Q20	2SA608	11.6	0	11.8	Q872	2SD1012	0.6	0	0
Q10	2SC536	2.5	4.6	2.6	Q21	2SC536	10.2	0	0	galdig	3.00			
Q11	RN1204	0	5.0	0	Q22	2SD612	5.1	11.8	5.7					

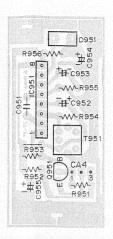
DECK AMPLIFIER PRINTED CIRCUIT BOARD (BOTTOM VIEW)



GRAPHIC EQUALIZER PRINTED CIRCUIT BOARD (BOTTOM VIEW)

REMCON PRINTED CIRCUIT BOARD (BOTTOM VIEW)





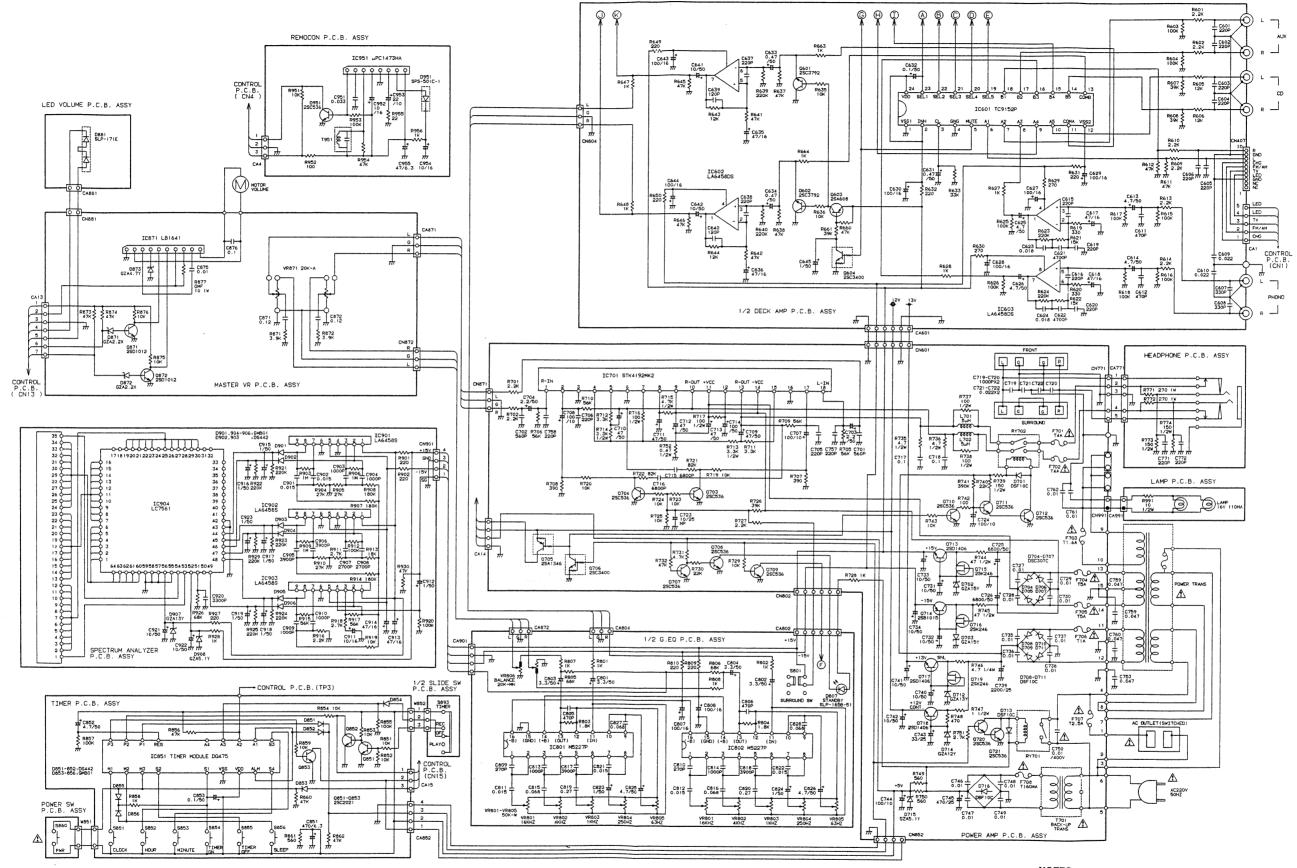
					8	C PIN	NUMBE	ERS DO	CVOL	TAGES							
Ref. No.	DEVICE	1	2	- 3	4	5	6	7	- 8	9	10	11	12	13	14	15	16
IC301	LC4081B	0	0	0	0	0	0	0	0	0	0	0	9.8	0	12.0		
IC302	LC4081B	0	0	0	0	0	0	0	- 0	0	0	0	0	0	12.0	-	
IC303	LC4049B	5.2	5.2	00	5.2	0	5.2	0	0	_	-	-	_		-		-
IC304	LC4049B	5.2	0	5.1	0	5.2	5.2	0.7	0	5.2	0	0	5.1	0.4	0	0.5	0
IC401	M5246P	0.4	1.5	1.5	1.5	1.5	1.5	0	8.9	0.1	5.2	1.5	1.5	1.5	1,5	1.5	0.4
IC402	LA3160	1.3	0.7	4.9	9.0	0	0.5	0.7	1.3	0	5.2	0	5.2	0	0	5.2	0.
IC403	UPC1330HA	0	0	0	0	0	11.8	0	0	0	_					- 0.12	
IC404	LC4066B	6.2	6.2	6.2	6.2	0	0	0	6.2	6.2	6.2	6.2	11.1	11.1	12.5		
IC405	LA2000	2.0	0	2.0	0	0	0	0	0	8.7					-		
IC406	CXA1101P	5.6	11.2	5.5	5.7	3.5	5.8	0.3	5.7	5.7	0.4	5.8	3.4	1.2	5.6	0	5.7
IC407	LA6464S	11.3	5.6	5.6	5.6	0	5.6	5.6	5.6	11.3						_	3.1

							-	C PIN I	NUMBI	ERS DO	VOL	TAGES	3								
Ref. No.	DEVICE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	10	20
IC601	TC9152P	0	12.4	0	0	0	0	0	0	0	0	0	- 14.7	0	0	0	0	0	n	0	0
		21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
		10.8	0	0	12.4			-	_	-50	_		1 - 1			-		-		93	71

					IC	PIN	NUMBE	RS D	CVOLT	AGES							
Ref. No.	DEVICE	1	2	3	4	5	6	7	8	9	10	- 11	12	13	14	15	16
10602	LA6458DS	0	0	0	- 13.9	0	0	0	13.8	_	_	-	-				-
10603	LA6458DS	0	0	0	-13.7	0	0	0	13.7		_	-	-				+=
IC801	M5227P	0	0	0	0	0	10.5	- 0	- 10.7	0	0	0	0	0	0	0	0
10802	M5227P	0	0	0	0	0	0	0	0	0	0	0	0	0	10.5	0	- 10.6
10951	UPC1473HA	0.5	1.0	4.8	3.6	0	0.7	1.2	4.9		_			-			- 10,0

					TRA	NSISTOR	DC VC)LTAG	ES					
Ref. No.	DEVICE	В	С	E	Ref. No.	DEVICE	В	С	E	Ref. No.	DEVICE	В	С	E
Q301	2SA1346	11.9	1.3	12.0	Q418	2SD1012	0.6	0	0	Q442	2SC536	0	0	0
Q302	2SA1346	11.9	0	12.0	Q419	2SC536	0.4	0.1	0	Q443	2SC536	0	0.5	0
Q303	2SA1346	11.9	0	12.0	Q420	2SC536	0.4	0.1	0	Q444	DTC114	0	0	. 0
Q304	2SC3400	0	11.9	0	Q421	2SD1012	0.6	0	0	Q445	DTC114	0	12.3	0
Q305	2SC3400	0	11.9	0	Q422	2SD1012	0.6	0	0	Q446	2SA984	12.3	0	12.
Q306	2SC536	0	11.9	0	Q423	2SC536	0.6	0	0	Q447	DTC114	12.5	0	0
Q307	2SC536	0.6	0	0	Q424	2SC536	0.6	0	0	Q448	2SA984	0	0	0
Q401	2SC536	0.6	0	0	Q425	2SC536	-0.6	0	0	Q449	2SC3708	0	0	0
Q402	2SC536	0.6	0	0	Q426	2SC536	0.6	0	0	Q450	DTA114	0	12.5	12.
Q403	2SD1012	0.6	0	0	Q427	2SC536	-0.7	0.3	0	Q451	DTA114	0	12.5	12.
Q404	2SD1012	0.6	0	0	Q428	2SC536	0.4	1.0	1.0	Q452	DTA114	0	12.5	12.
Q405	2SD1012	0.6	0	0	Q429	2SC536	0.4	0	4.4	Q453	DTA114	12.3	0	12.5
Q406	2SD1012	0.6	0	0	Q430	2SC536	0.4	0.9	4.5	Q454	DTA114	12.3	0	12.
Q407	2SC536	0.6	0	.0	Q431	2SC536	4.6	4.2	4.4	Q455	DTA114	0	12.5	12.
Q408	2SC536	0.7	0	0	Q432	2SC536	4.6	4.2	4.5	Q456	DTC114	4.2	0	0
Q409	2SC536	0	6.9	0	Q433	2SC536	0.7	0	0	Q457	DTC114	5.1	0	0
Q410	2SC536	0	10.9	0	Q434	2SC536	0.7	0	0	Q458	DTC114	0	11.7	0
Q411	2SC536	0	10.9	0	Q435	2SC536	0.2	4.5	0	Q459	DTC114	0	12.3	0
Q412	DTC114	0	11.1	0	Q436	2SC536	0.5	4.5	.0	Q460	DTC114	0	12.3	0
Q413	DTA114	12.5	0	11.2	Q437	2SC536	1.0	6.9	0.4	Q461	DTC114	4.5	0	0
Q414	DTC114	0	11.4	0	Q438	2SC536	1.0	6,7	0.4	Q601	2SC3792	0	0	- 0.
Q415	2SC536	5.5	10.5	4.9	Q439	2SC536	0	12.5	0	Q602	2SC3792	0	0	- 0.
Q416	2SC536	5.5	10.5	4.9	Q440	2SC536	0.1	12.5	0	Q951	2SC536	0.5	0	0
Q417	2SD1012	0.6	0	0	Q441	2SC536	0	0	0					

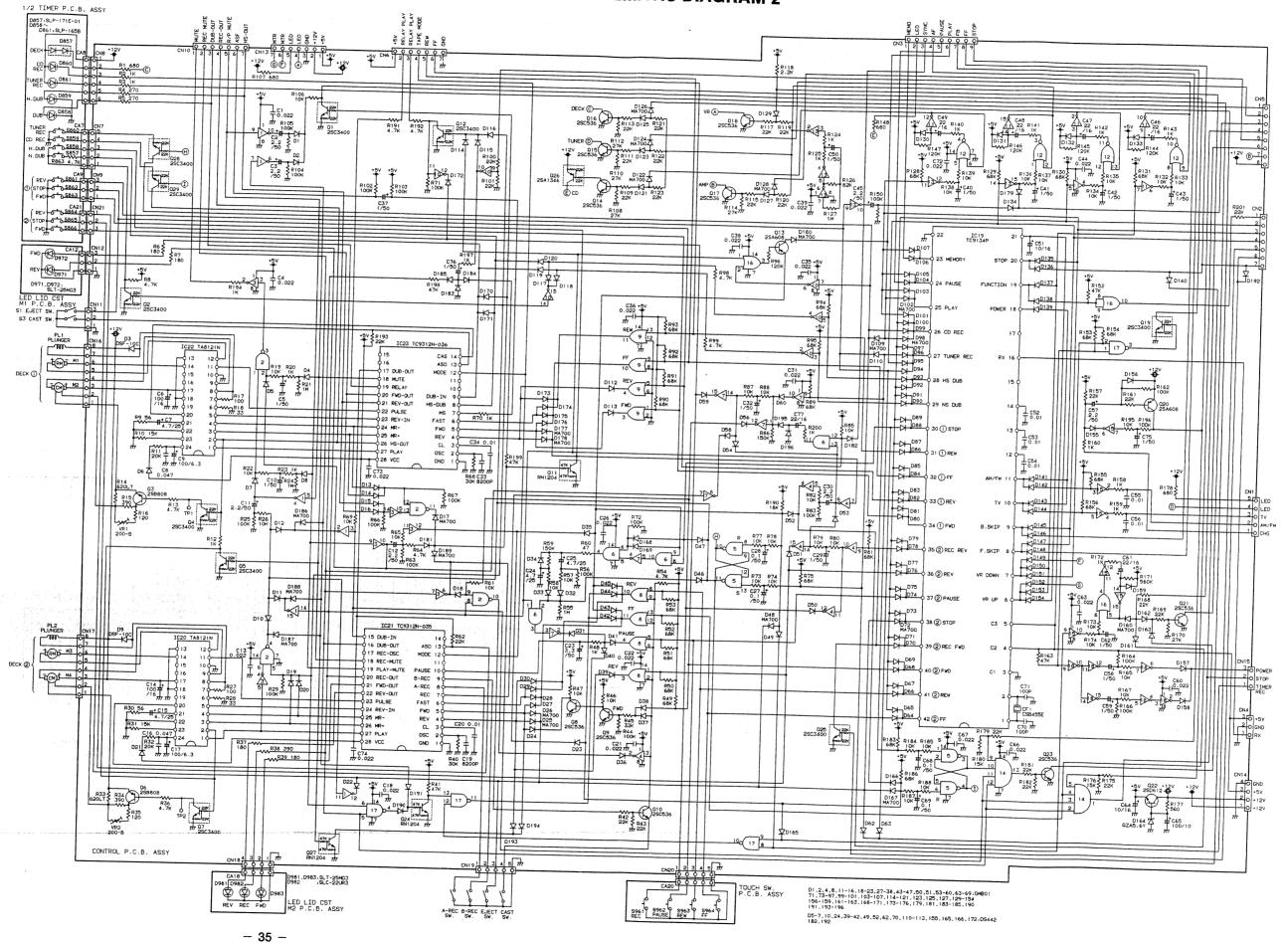
SCHEMATIC DIAGRAM 1



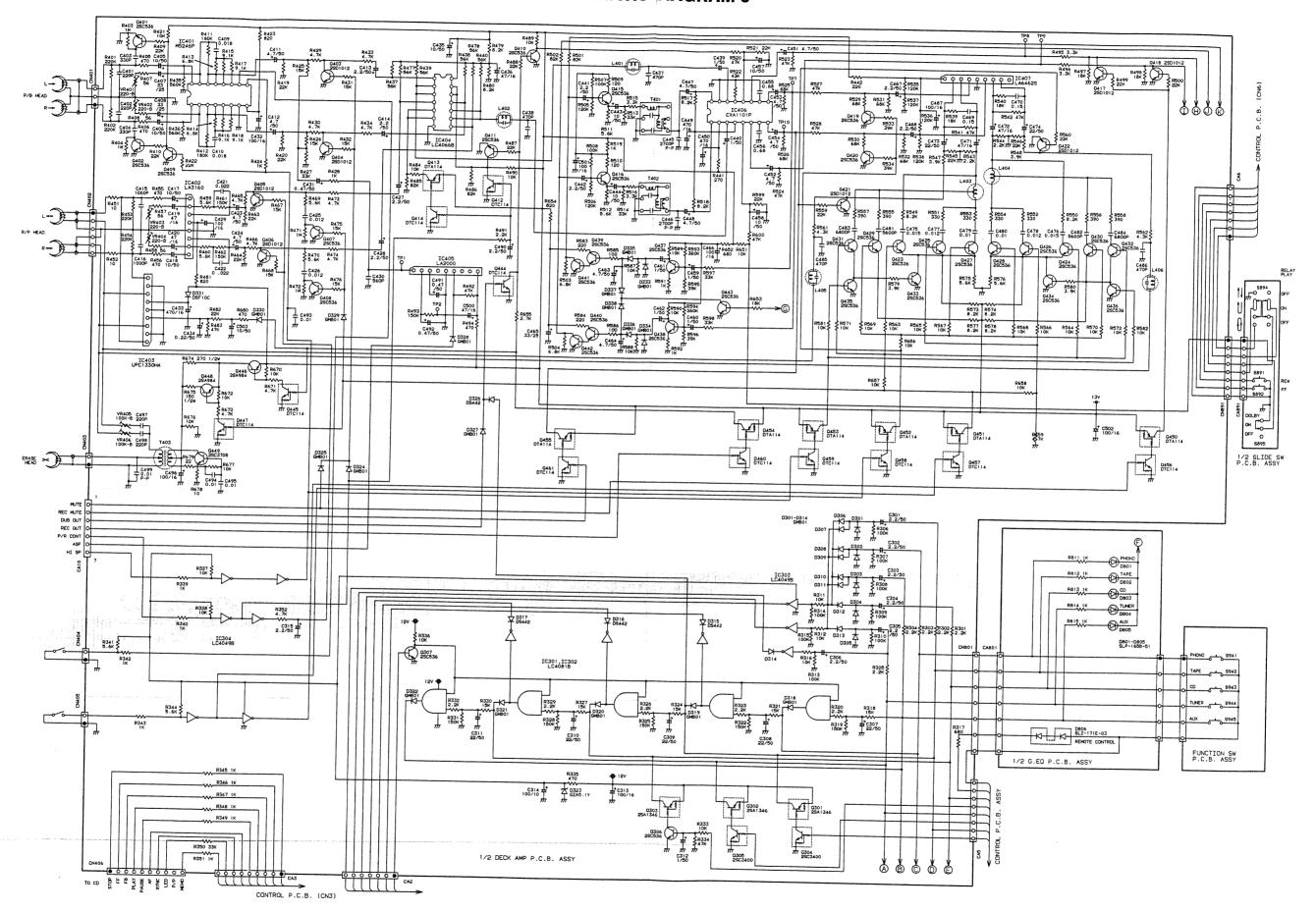
NOTES

- 1. All resistors values are indicated in "ohm" ($K = 10^3$, $M = 10^6$).
- 2. All capacitors values are indicated in " μ F" ($P = 10^{-12}$).
- 3. This is a basic schematic diagram.

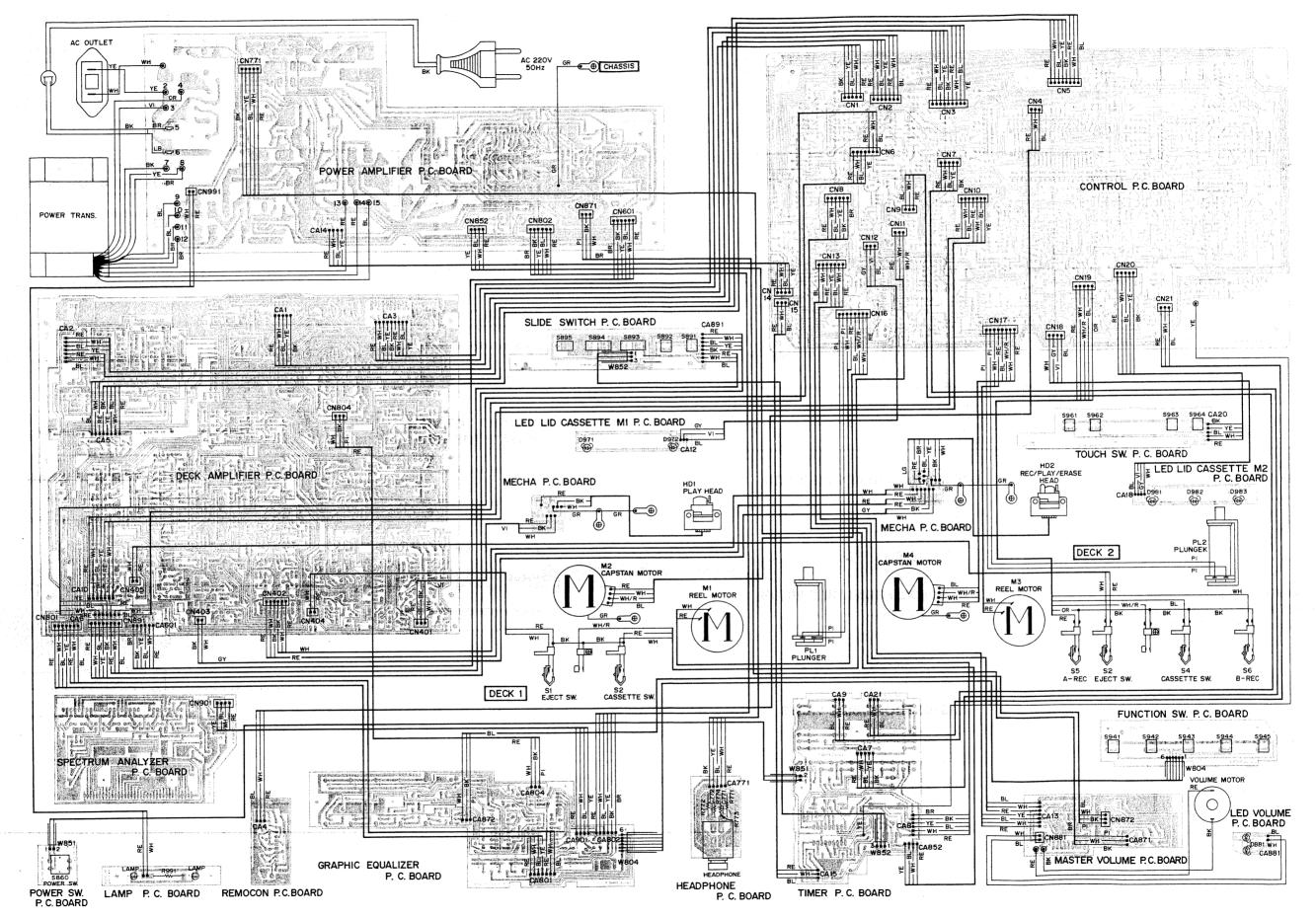
SCHEMATIC DIAGRAM 2



SCHEMATIC DIAGRAM 3



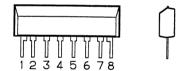
POINT TO POINT WIRING DIAGRAM



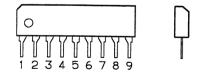
IC & TRANSISTOR LEAD IDENTIFICATION

TRANSISTOR	FRONT VIEW	BOTTOM VIEW	TRANSISTOR	FRONT VIEW	BOTTOM VIEW
2SA608 2SA984 2SC3708 2SC3792 2SC536	ECB	ECB	2SC2021	E C B	E C B
DTC114 RN1204 2SA1346 2SB808 2SC3400 2SD1012	E C B	E C B	2SD612-F	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	### ### ECB
2SK246	SGD	S G D	2SB1015 2SD1406	OOOBBCE	### BCE
		TERMINA	L NAME		
		B → BASE C → COLLECTOR E → EMITTER	S → SOURCE G → GATE D → DRAIN		

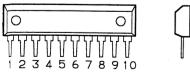
UPC1473HA FRONT/SIDE VIEWS



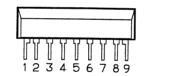
LA2000 FRONT/SIDE VIEWS LA6458S FRONT/SIDE VIEWS LA6462S FRONT/SIDE VIEWS



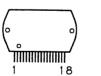
LB1641 FRONT/SIDE VIEWS



UPC1330HA FRONT/SIDE VIEWS

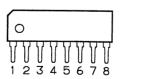


STK4192MK2 FRONT/SIDE VIEWS





LA3160 FRONT/SIDE VIEWS



IC & TRANSISTOR LEAD IDENTIFICATION (Continued)

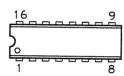
LA6458DS TOP VIEW



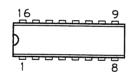
LC4001B TOP VIEW LC4011B TOP VIEW LC4066B TOP VIEW LC4071B TOP VIEW LC4081B TOP VIEW LC4082B TOP VIEW



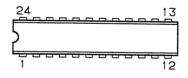
LC4049B TOP VIEW



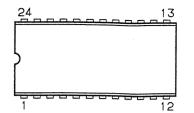
CXA1101P TOP VIEW M5227P TOP VIEW



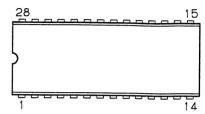
TA8121N TOP VIEW



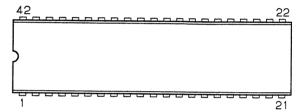
TC9152P TOP VIEW



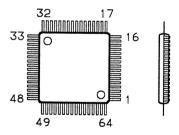
TC9312N-035 TOP VIEW TC9312N-036 TOP VIEW



TC9134P TOP VIEW



LC7561 TOP/SIDE VIEWS



M5246P TOP VIEW

